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FAA-APPROVED SUPPLEMENTAL FLIGHT MANUAL OR AIRPLANE FLIGHT
MANUAL SUPPLEMENT
FOR CESSNA MODELS
150 Series, 172 Series, 177 Series, 182 Series, and 210-5 Series.

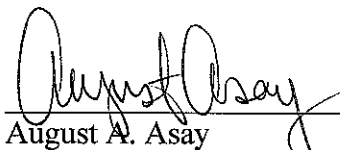
EQUIPPED WITH AN
AIRGLAS PA32-206LA NOSE FORK

Registration Number: _____

Serial Number: _____

This document must be carried in the airplane at all times when the Airglas PA32-206LA Nose Fork Assembly is installed in accordance with Supplemental Type Certificate Number SA02069AK. The information contained in this document supplements or supersedes the information made available to the operator by the manufacturer in the form of clearly stated placards, markings, or manuals as required by CAR 3.777(b), or in the form of an FAA approved Airplane Flight Manual as required by FAR 21.5, only in those areas listed herein. For limitations, procedures, and performance information not contained in this document, consult the basic placards, markings, or manuals, or the basic FAA approved Airplane Flight Manual.

FAA Approved:



August A. Asay
Manager, Anchorage Aircraft Certification Office
Federal Aviation Administration
Anchorage, Alaska

Date: FEB - 9 2015

LOG OF REVISIONS

Revision No.	Pages Affected	Description	FAA Approved	Date
Initial Release	1 - 5	Original	A. Asay	09-03-00
A	1 - 5	Added other tire sizes	G. Holt	11-30-01
B	1-5	Added 150,152,172,175,177,205	G. Holt	06-05-06
C	All	Changed address. Added additional tire combinations and associated CG charts. Removed registration and serial numbers from pages 2-6. Minor formatting and typographical corrections.	See Cover	

Date: **FEB - 9 2015**
 FAA Approved

SECTION I. General

This aircraft is equipped with an Airglas PA32-206LA Nose Fork. This nose fork replaces the OEM nose fork and allows up to an 8.50x6 tire to be used (other size tires are acceptable). The nose fork is made out of 4130 Chromoly steel that is heat treated. The tire inflation pressure is unchanged from the manufacturer's recommendations.

SECTION II. Limitations

1. Nose wheel tire - A tire clearance of at least 1/2 inch from the four (4) bolts on the nose fork is required.
2. Tire size: The main gear and nose gear tires must be the **same size** or one of these combinations:

Main Tire	Nose tire
8.50 x 6	8.00 x 6
8.50 x 6	7.00 x 6
8.50 x 6	6.00 x 6
8.00 x 6	7.00 x 6
7.00 x 6	6.00 x 6

3. Center of Gravity Envelope - The Center of Gravity envelope is limited to the envelopes specified in on pages 4 and 5.

WARNING

There are limitations on the forward C.G. envelope of some aircraft with the Airglas, Inc., PA32-206LA Landes Nose Fork installed. Consult pages 4 thru 5 of this supplement (Weight and Balance). With the Landes Nose Fork assembly installed the aircraft must be loaded in accordance with the Center of Gravity envelope specified on pages 4 thru 5.

SECTION III. Emergency Procedures

No Change

SECTION IV. Normal Procedures

1. PREFLIGHT INSPECTION
 - A. Nose Fork wheel & tire attaching hardware -- Secure
 - B. Nose Fork block attaching hardware -- Secure
 - C. Nose Fork tire -- Proper inflation

2. INFLIGHT PROCEDURES

Landing: The nose fork and 8.50-6 tire increase the length of the nose gear by approximately 4". Pilots should ensure that all landings are accomplished in a nose high attitude similar to the soft field approach attitude.

CAUTION

During landing there is an increased possibility of wheel barrowing or porpoising during landing. Pilots should ensure that all landings are accomplished in a nose high attitude similar to the soft field approach attitude.

SECTION V. Performance Information

Cruise: Cruise speeds are reduced up to 8 mph True Airspeed due to the increased size of the 8.50-6 tires. Pilots should reduce maximum range data by 5%.

SECTION VI. Weight and Balance/Equipment List

1. Aircraft weight and balance records and equipment list have been updated to reflect this installation.
2. **Cessna 150 and 152 models with the PA32-206LA Nose Fork Installed:** The C.G. envelope is **not limited** for Cessna 150 and 152 models regardless of tire size.
3. **Cessna 172 models with the PA32-206LA Nose Fork Installed:** The C.G. envelope is **not limited** for Cessna 172 models operated in the **Utility Category** regardless of tire size. The C.G. envelope is **not limited** for Cessna 172 models operated in the **Normal Category** when all three tires are the same size. The C.G. envelope is **limited** for Cessna 172 models operated in the **Normal Category** when the nose tire is smaller than the main tires. See tables 1 thru 35 of approved envelopes for specific tire size.
4. **Cessna 175 models with the PA32-206LA Nose Fork Installed:** The C.G. envelope is **not limited** for Cessna 175 models operated in the **Normal Category** when all three tires are the same size. The C.G. envelope is **limited** for Cessna 175 models operated in the **Normal Category** when the nose tire is smaller than the main tires. See tables 36 thru 44 of approved envelopes for specific tire size.
5. **Cessna 177 models with the PA32-206LA Nose Fork Installed:** The C.G. envelope is **not limited** for Cessna 177 models operated in the **Utility Category** regardless of tire size. The C.G. envelope is **not limited** for Cessna 177 models operated in the **Normal Category** when all three tires are the same size. The C.G. envelope is **limited** for Cessna 177 models operated in the **Normal Category** when the nose tire is smaller than the main tires. See tables 45 thru 53 of approved envelopes for specific tire size.
6. **Cessna 182 models with the PA32-206LA Nose Fork Installed:** The C.G. envelope is **not limited** for Cessna 182 models operated in the **Normal Category** when all three tires are the same size. The C.G. envelope is **limited** for Cessna 182 models operated in the **Normal Category** when the nose tire is smaller than the main tires. See tables 54 thru 77 of approved envelopes for specific tire size.

SECTION VI. Weight and Balance/Equipment List-continued-

7. **Cessna 210-5 (205) and 210-5A (205A) models with the PA32-206LA Nose Fork Installed:** The C.G. envelope is **not limited** for Cessna 210-5 models operated in the **Normal Category** when all three tires are the same size. The C.G. envelope is **limited** for Cessna 210-5 models operated in the **Normal Category** when the nose tire is smaller than the main tires. See tables 78 thru 80 of approved envelopes for specific tire size.

SECTION VII. Systems Descriptions

This airplane is equipped with an Airglas, Inc., PA32-206LA Nose Fork Assembly. The tire inflation pressure is unchanged from the manufacturer's recommendations. The tire and wheel are unchanged and wear indications should follow that specific manufacturer's recommendations.

SECTION VIII. Handling, Servicing and Maintenance

All handling procedures for this modification are standard. The PA32-206LA Nose Fork Assembly may be serviced and maintained in accordance with Part 43 of the Federal Aviation Regulations (FAR 43). Servicing and maintenance in accordance with FAR 43 is adequate to insure the continued airworthiness of this modification. Information on installing the PA32-206LA Nose Fork Assembly can be found in the Landes Nose Fork Installation Instructions, original issue dated November 5, 1996 or later FAA-approved revision.

Appendix A: Approved Center of Gravity Envelopes for Specific Tire Combinations.

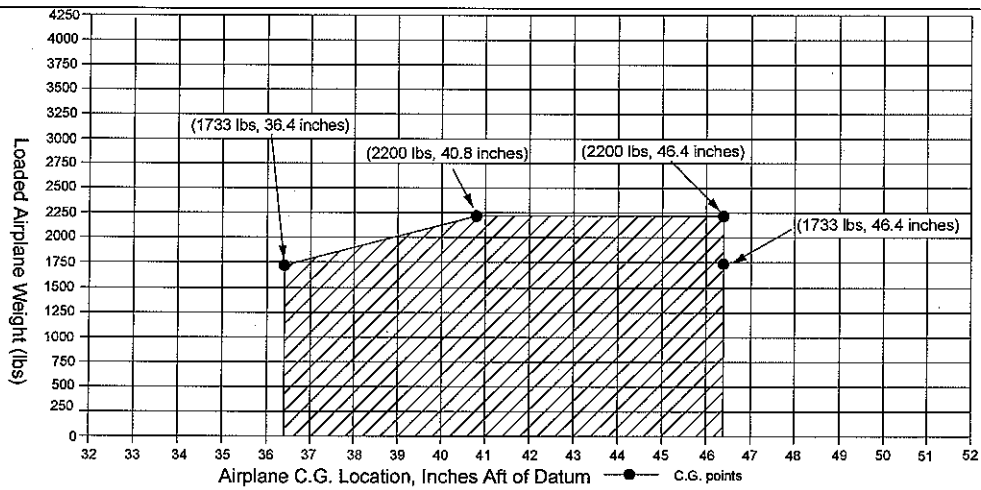


TABLE 1

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172,A, NORMAL CATEGORY	(+36.4) to (+46.4) at 1733 lb. or less (+40.8) to (+46.4) at 2200 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

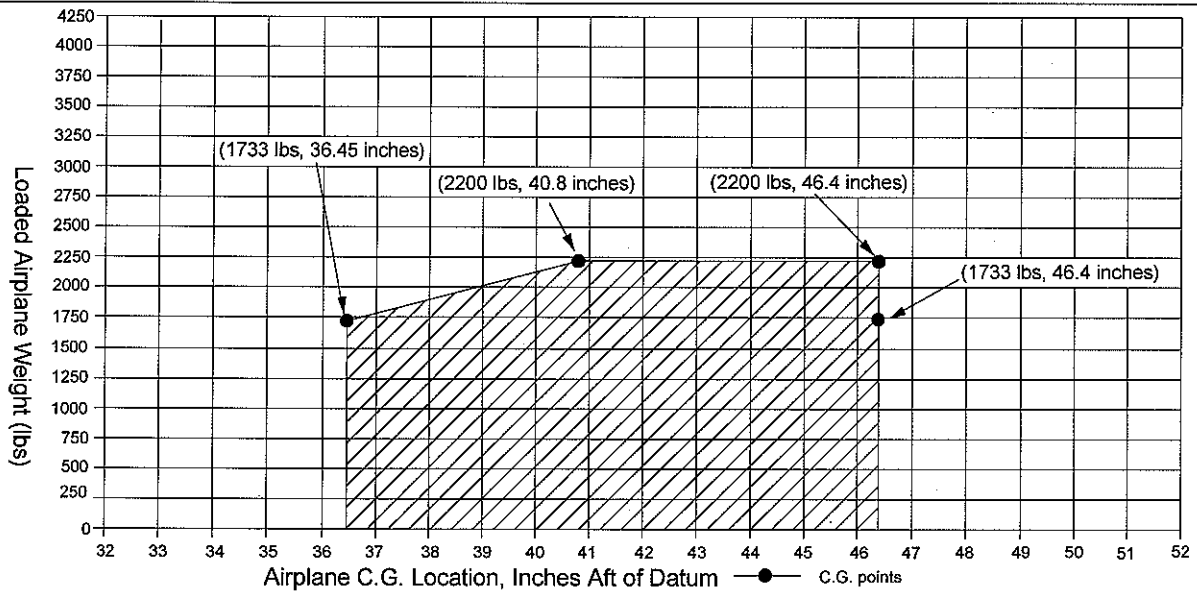


TABLE 2

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172,A, NORMAL CATEGORY	(+36.45) to (+46.4) at 1733 lb. or less (+40.8) to (+46.4) at 2200 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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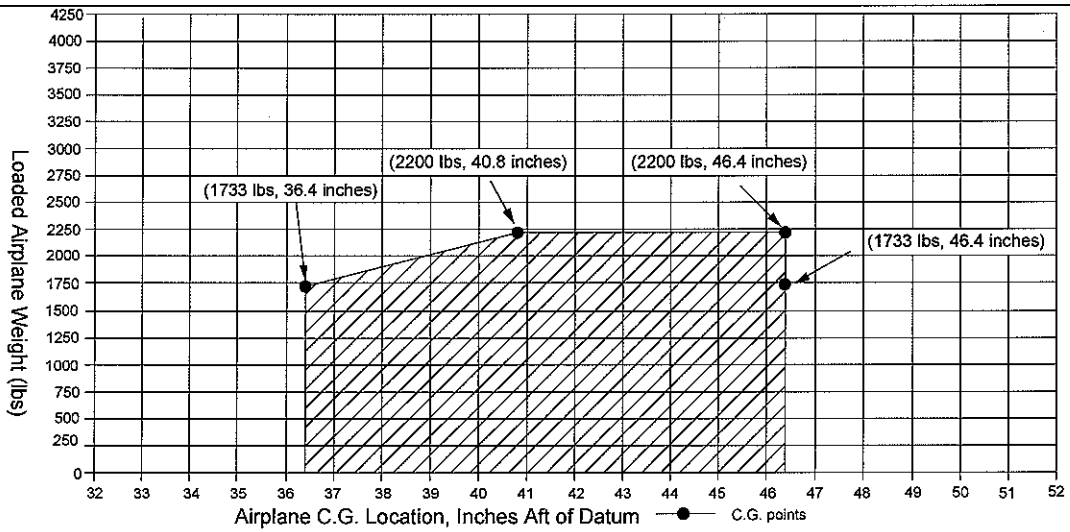


TABLE 3

APPROVED C.G. WITH AIRGLAS PA32-208LA NOSEFORK	
172,A, NORMAL CATEGORY	(+36.4) to (+46.4) at 1733 lb. or less (+40.8) to (+46.4) at 2200 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

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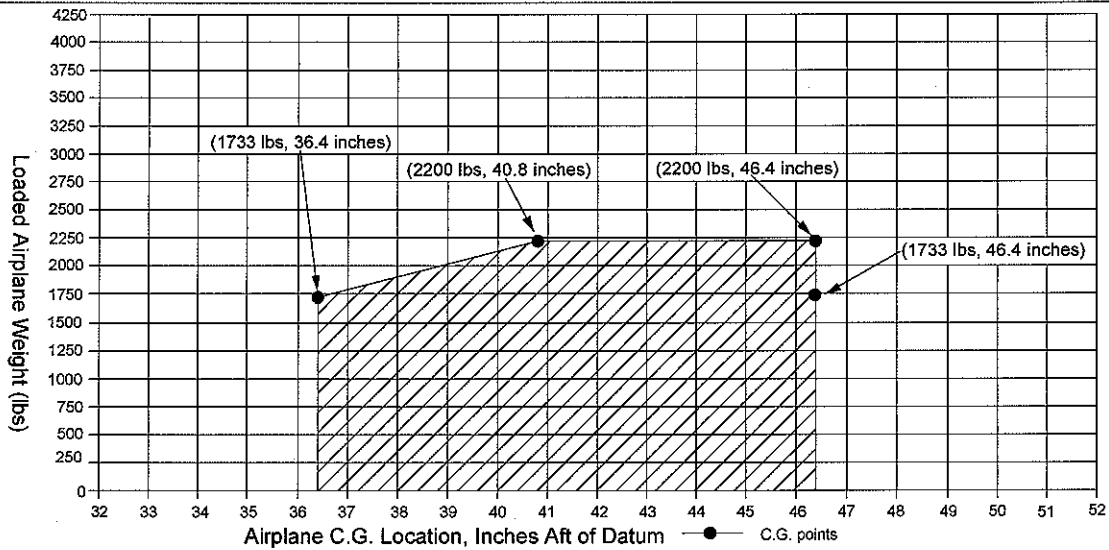


TABLE 4

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172,A, NORMAL CATEGORY	(+36.4) to (+46.4) at 1733 lb. or less (+40.8) to (+46.4) at 2200 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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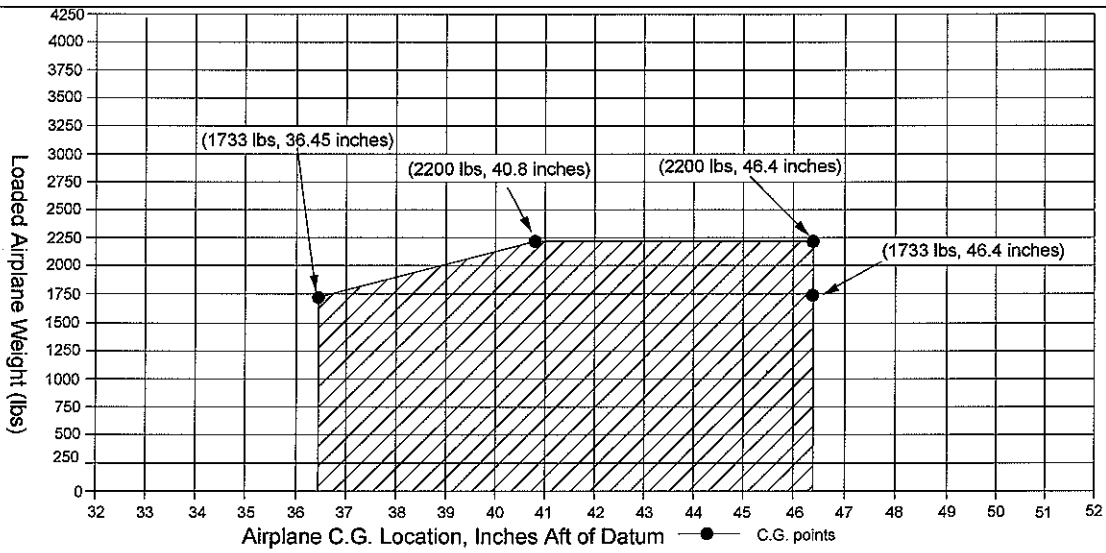


TABLE 5

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172.A, NORMAL CATEGORY	(+36.45) to (+46.4) at 1733 lb. or less (+40.8) to (+46.4) at 2200 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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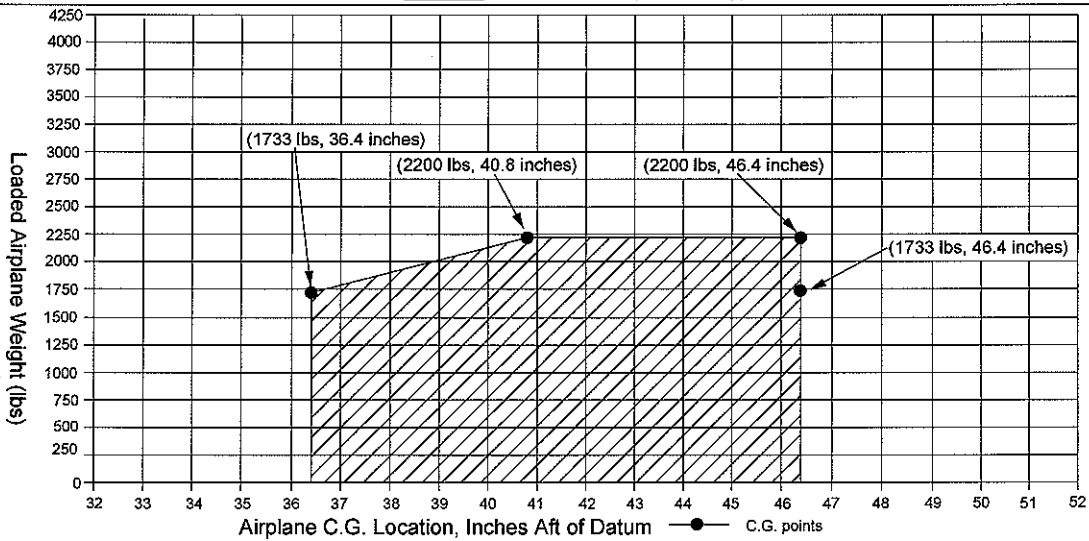


TABLE 6

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172.A, NORMAL CATEGORY	(+36.4) to (+46.4) at 1733 lb. or less (+40.8) to (+46.4) at 2200 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

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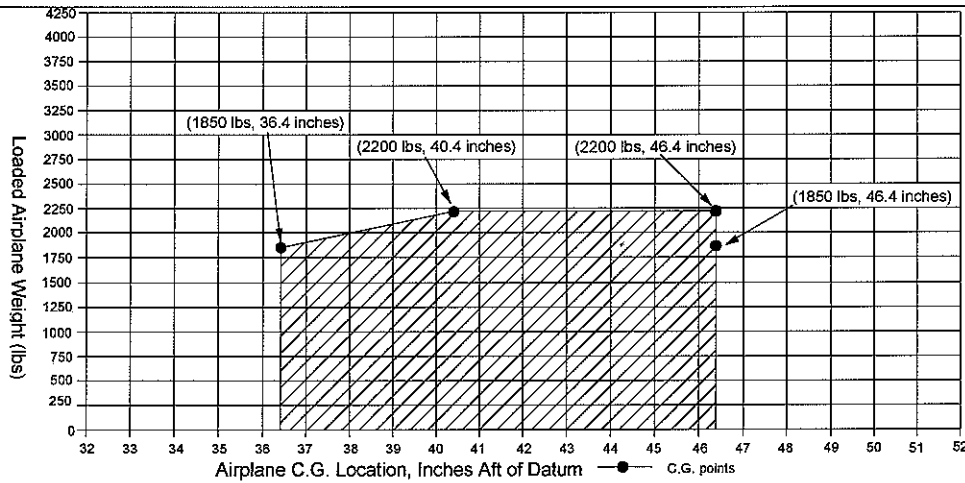


TABLE 7	
APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172B	(+36.4) to (+46.4) at 1850 lb. or less
NORMAL CATEGORY	(+40.4) to (+46.4) at 2200 lb.
ALL 3 TIRES	
SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
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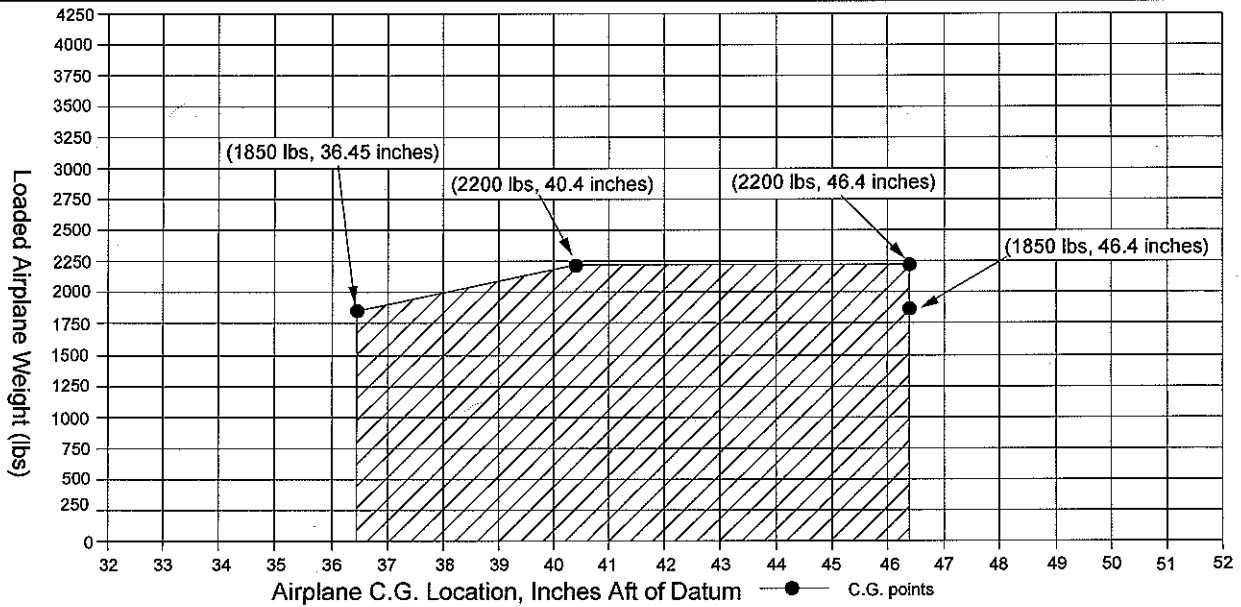


TABLE 8	
APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172B	(+36.45) to (+46.4) at 1850 lb. or less
NORMAL CATEGORY	(+40.4) to (+46.4) at 2200 lb.
8.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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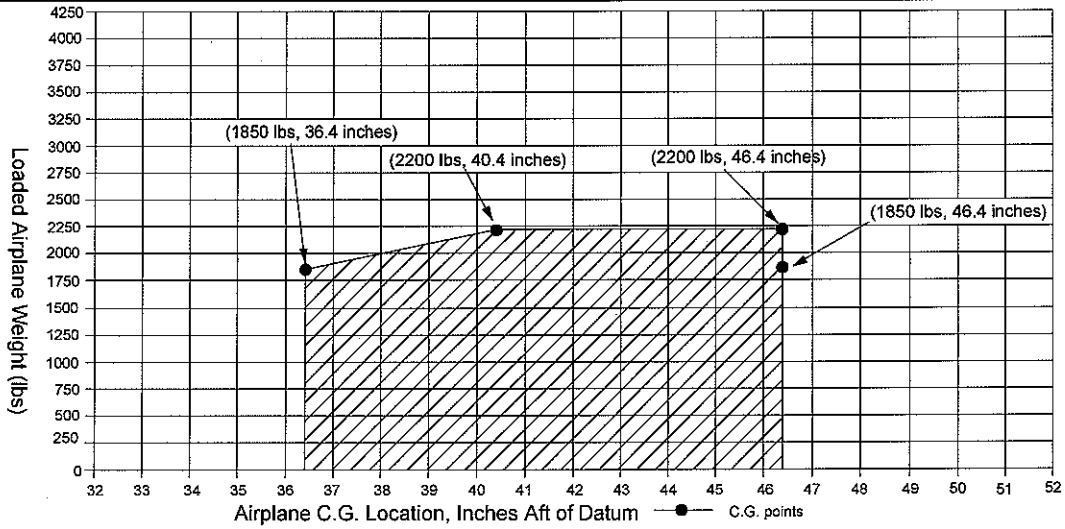


TABLE 9

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172B NORMAL CATEGORY	(+36.4) to (+46.4) at 1850 lb. or less (+40.4) to (+46.4) at 2200 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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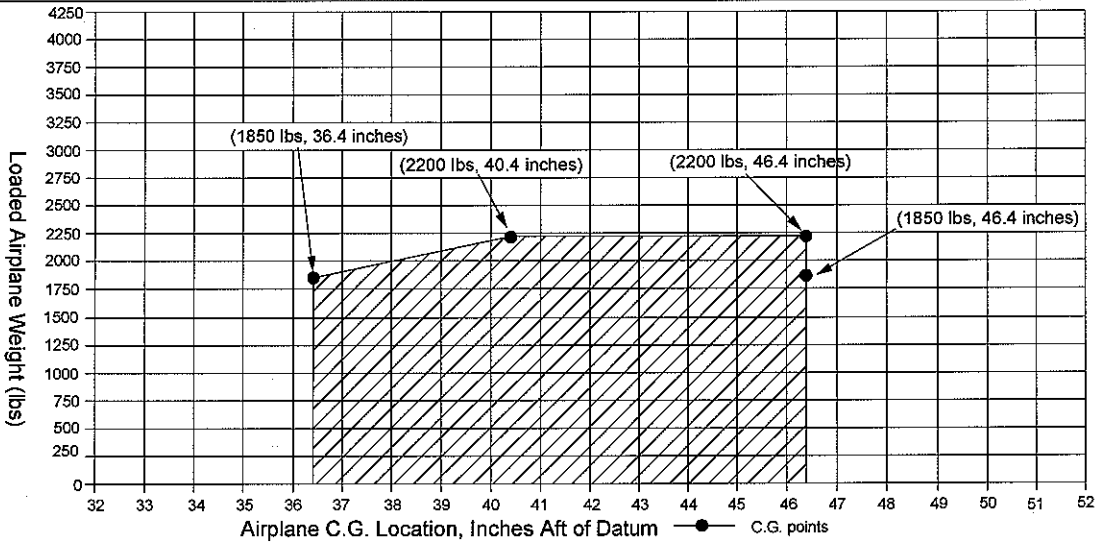


TABLE 10

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172B NORMAL CATEGORY	(+36.4) to (+46.4) at 1850 lb. or less (+40.4) to (+46.4) at 2200 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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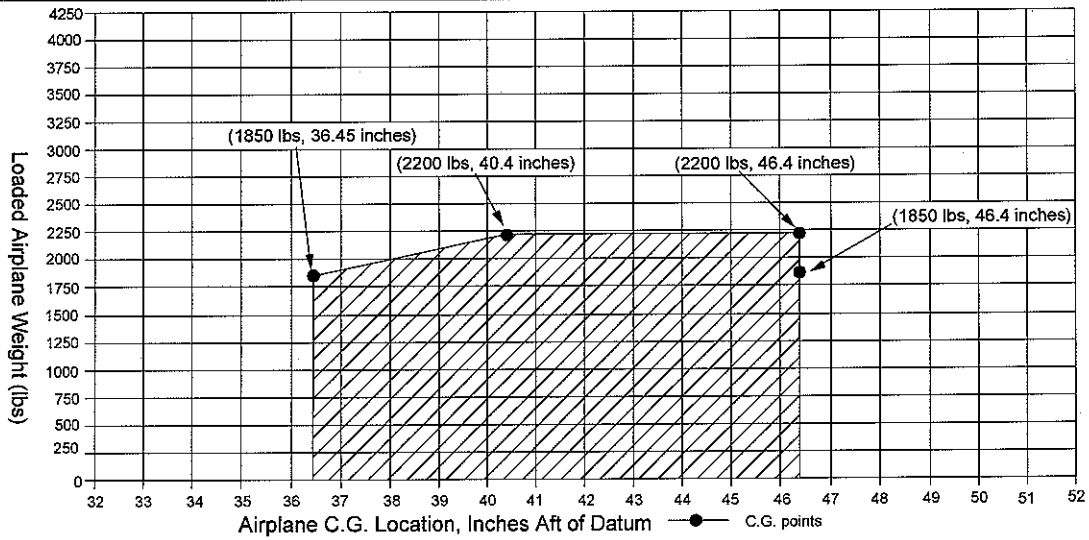


TABLE 11

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172B NORMAL CATEGORY	(+36.45) to (+46.4) at 1850 lb. or less (+40.4) to (+46.4) at 2200 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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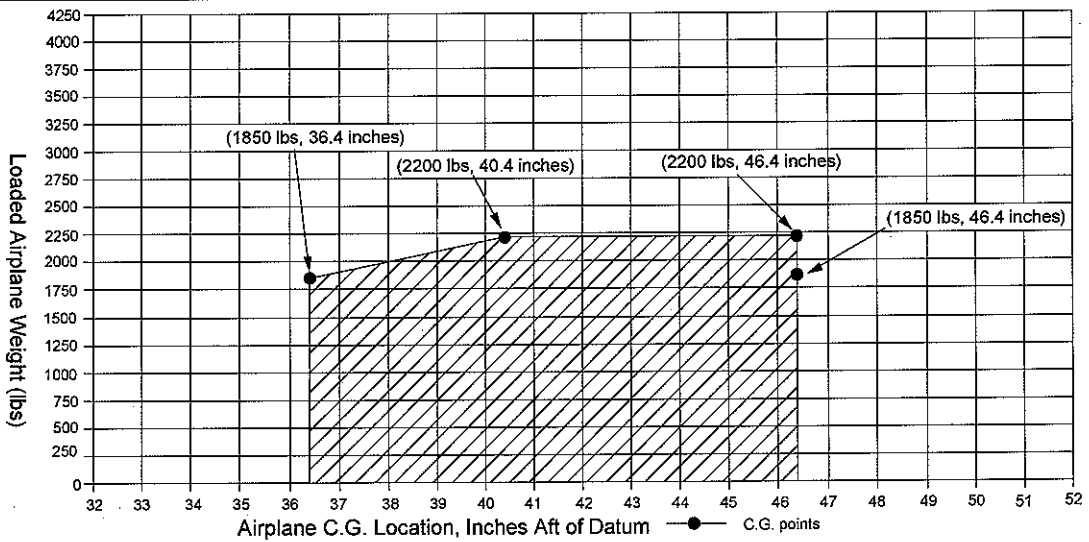


TABLE 12

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172B NORMAL CATEGORY	(+36.4) to (+46.4) at 1850 lb. or less (+40.4) to (+46.4) at 2200 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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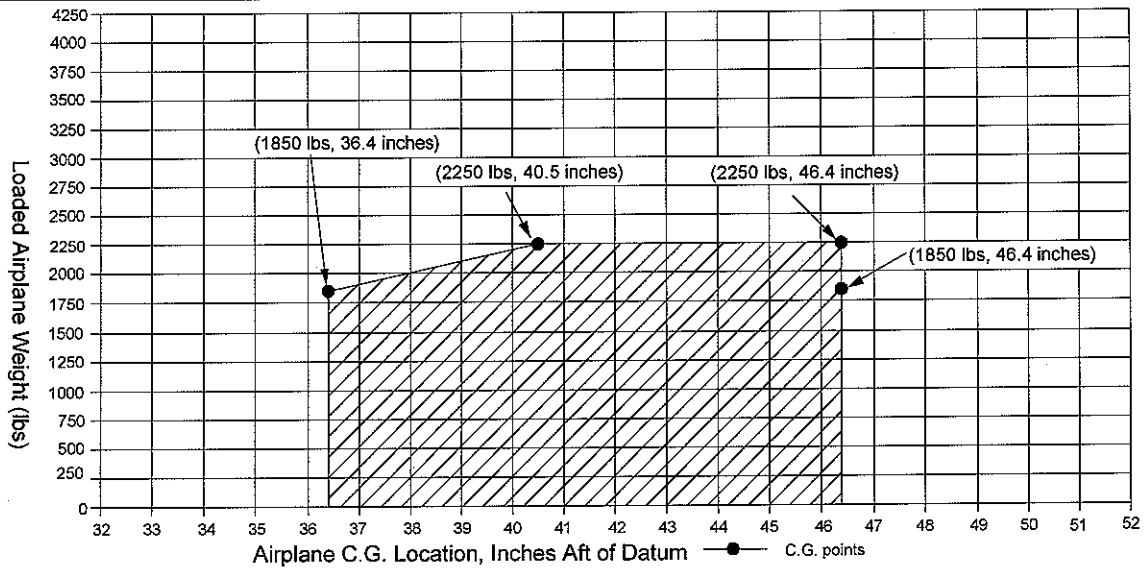


TABLE 13

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172C	(+36.4) to (+46.4) at 1850 lb. or less
NORMAL CATEGORY	(+40.5) to (+46.4) at 2250 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

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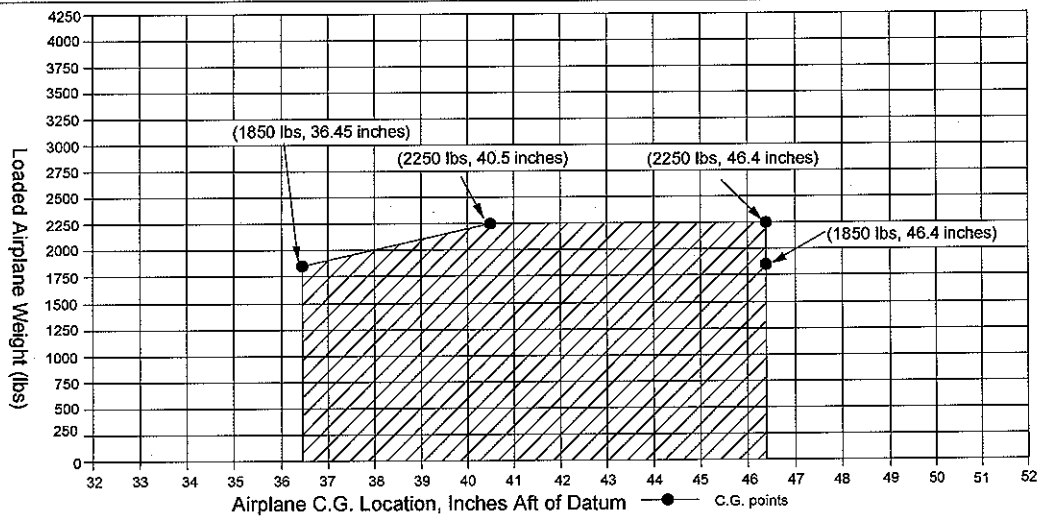


TABLE 14

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172C	(+36.45) to (+46.4) at 1850 lb. or less
NORMAL CATEGORY	(+40.5) to (+46.4) at 2250 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

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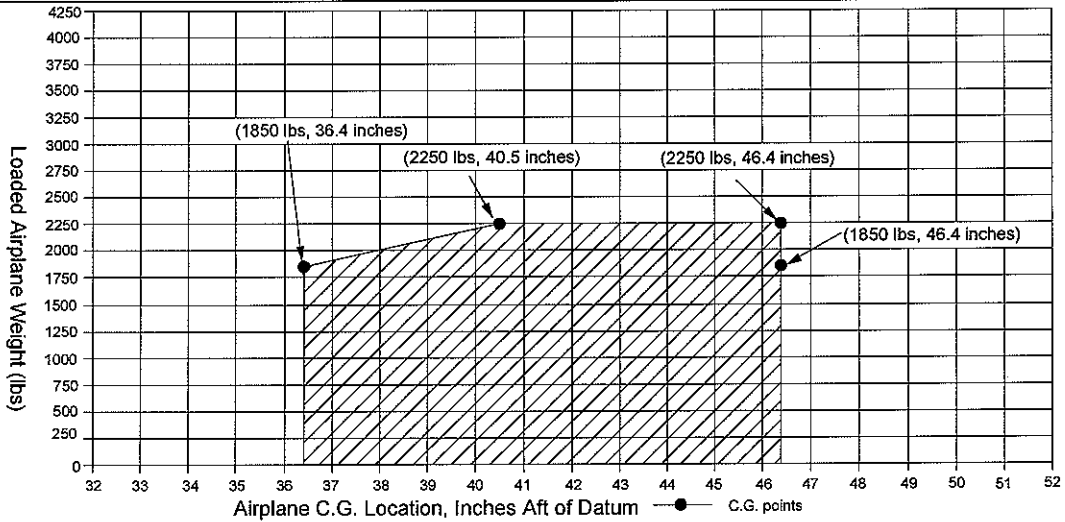


TABLE 15

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172C	(+36.4) to (+46.4) at 1850 lb. or less
<u>NORMAL CATEGORY</u>	(+40.5) to (+46.4) at 2250 lb.
7.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

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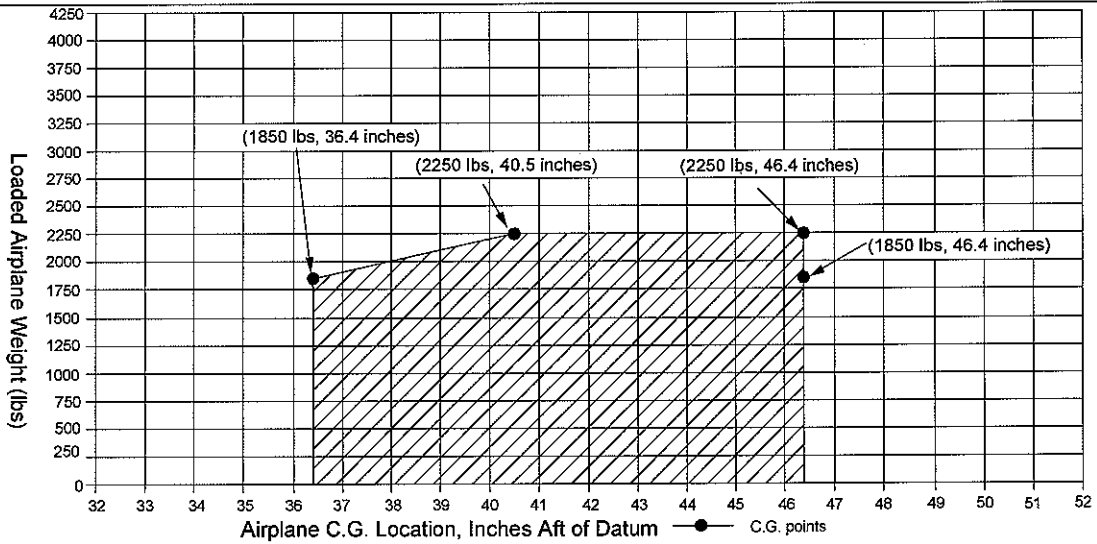


TABLE 16

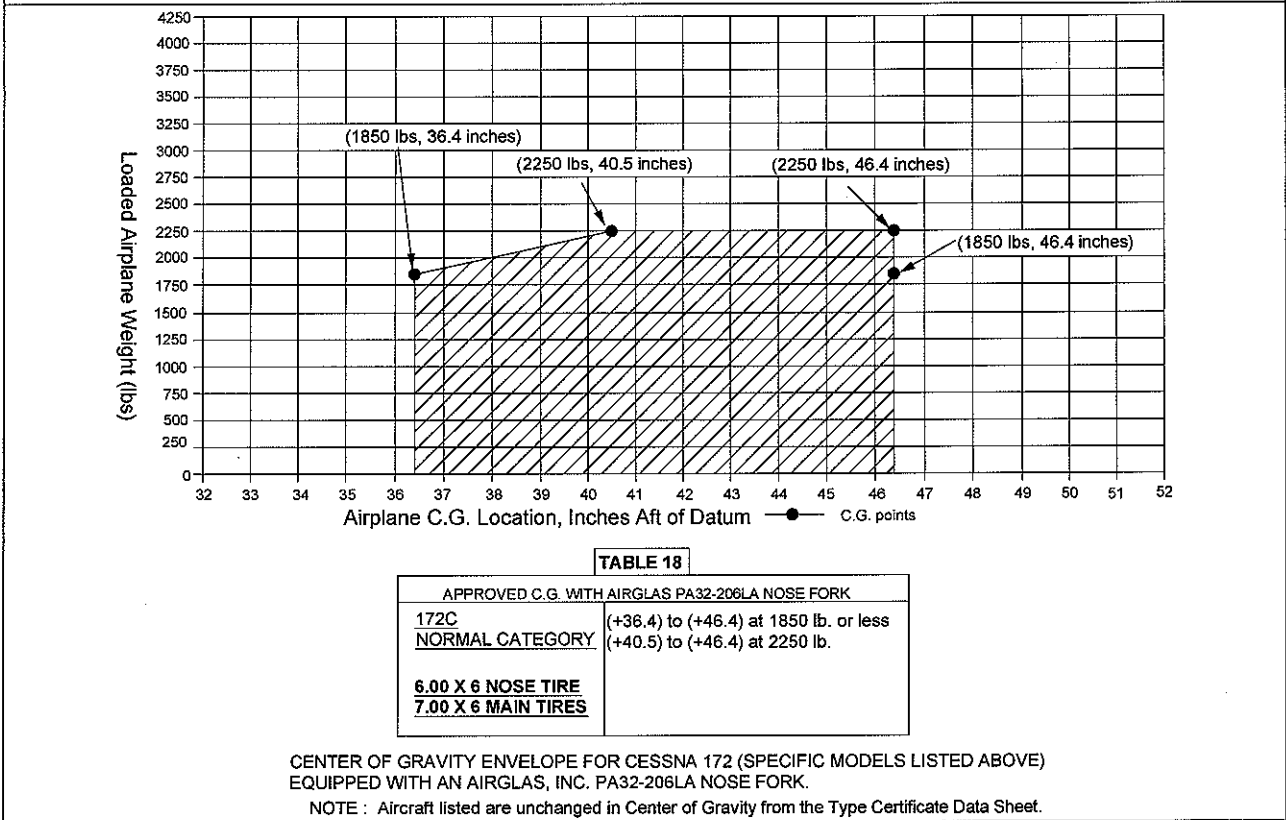
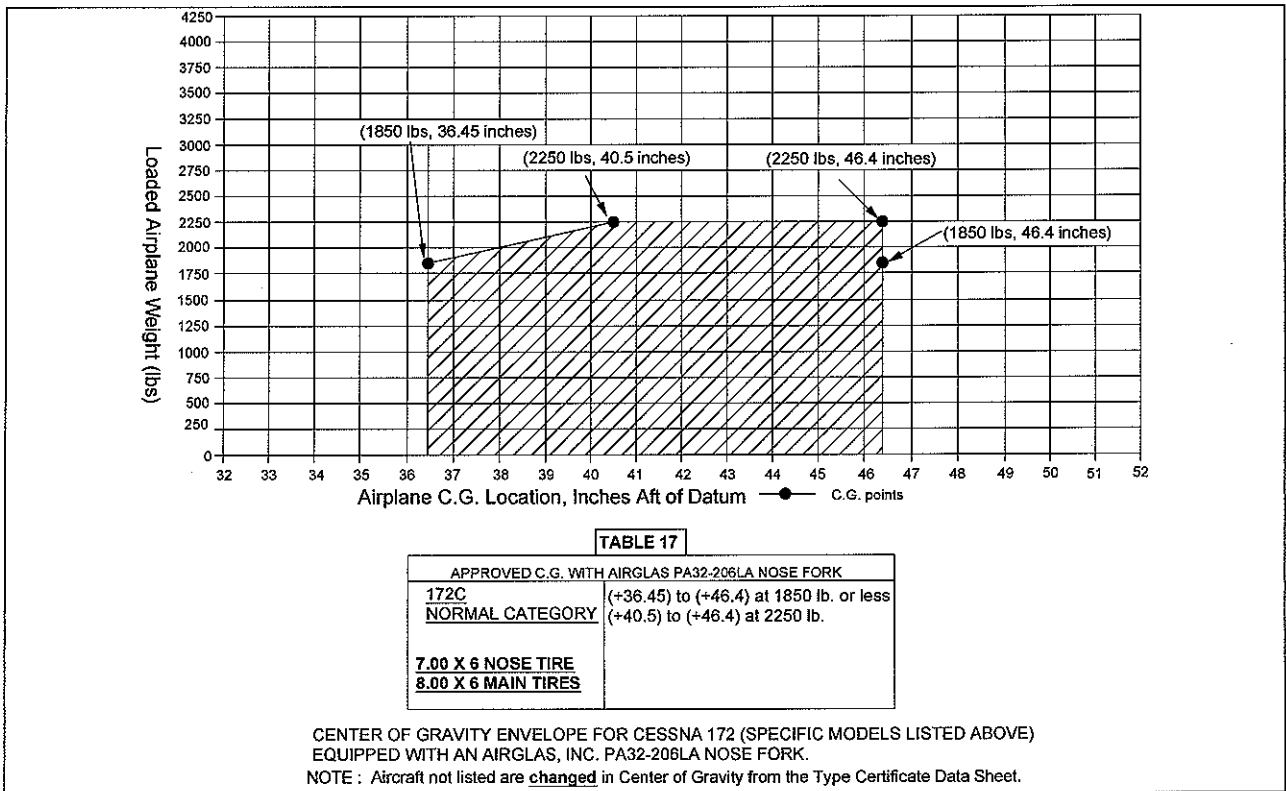
APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172C	(+36.4) to (+46.4) at 1850 lb. or less
<u>NORMAL CATEGORY</u>	(+40.5) to (+46.4) at 2250 lb.
6.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

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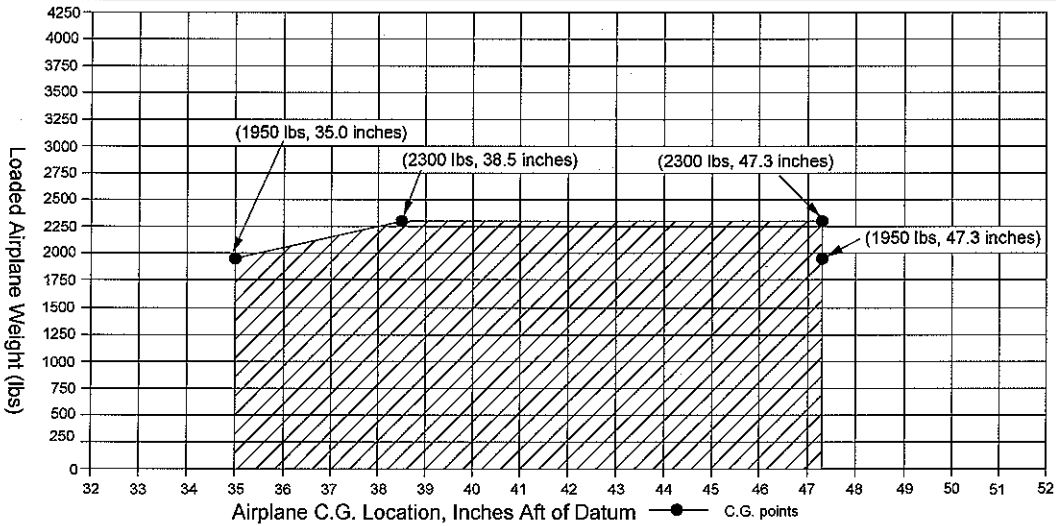


TABLE 19

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172D,E,F,G,H NORMAL CATEGORY	(+35.0) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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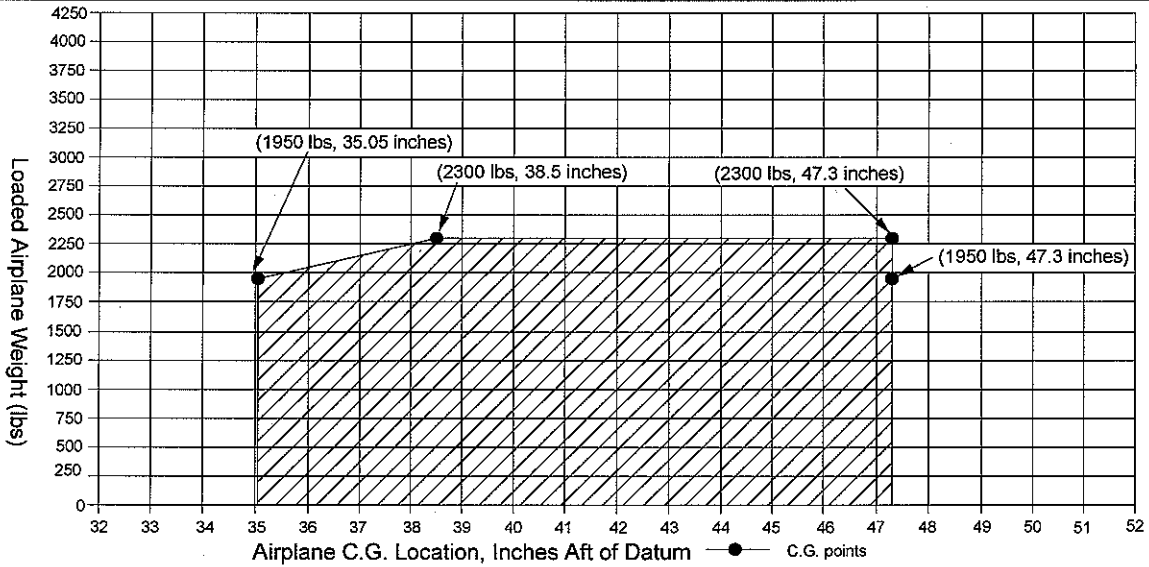


TABLE 20

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172D,E,F,G,H NORMAL CATEGORY	(+35.05) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

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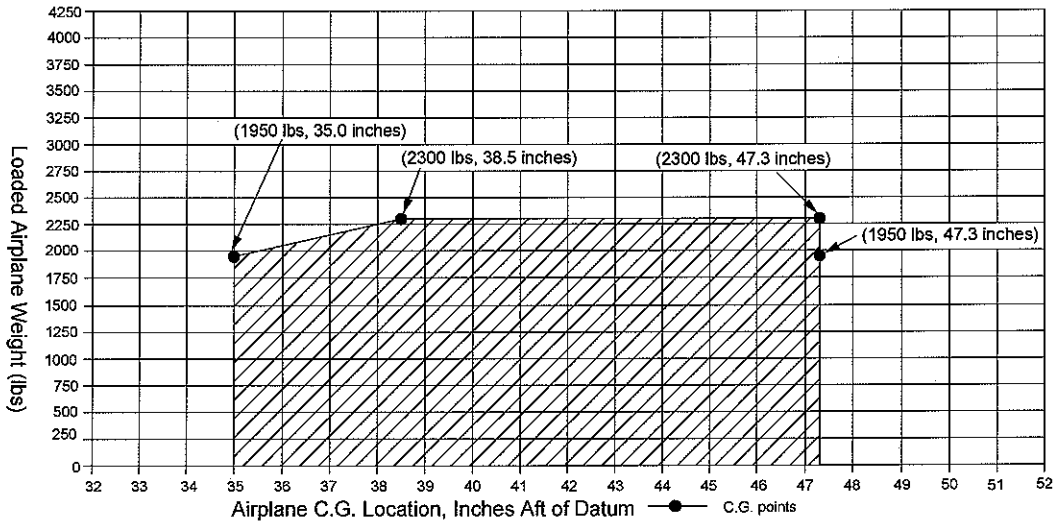


TABLE 21

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172D,E,F,G,H NORMAL CATEGORY	(+35.0) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

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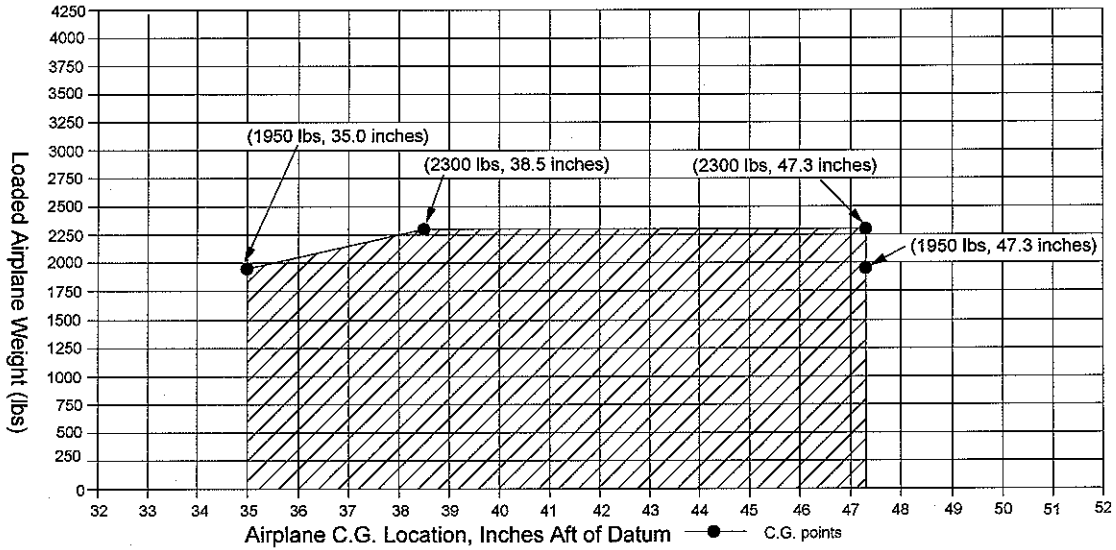


TABLE 22

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172D,E,F,G,H NORMAL CATEGORY	(+35.0) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

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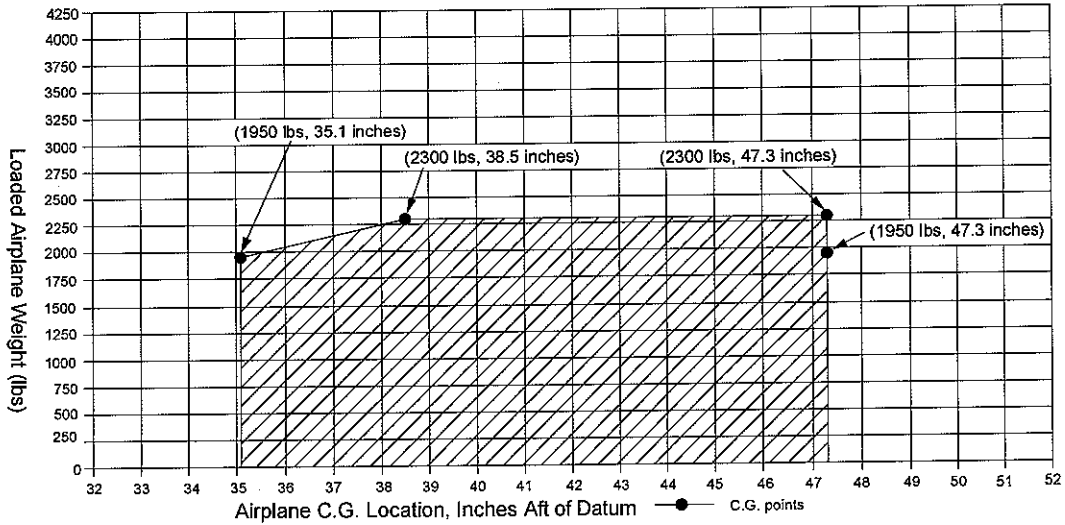


TABLE 23

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172D,E,F,G,H NORMAL CATEGORY	(+35.1) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

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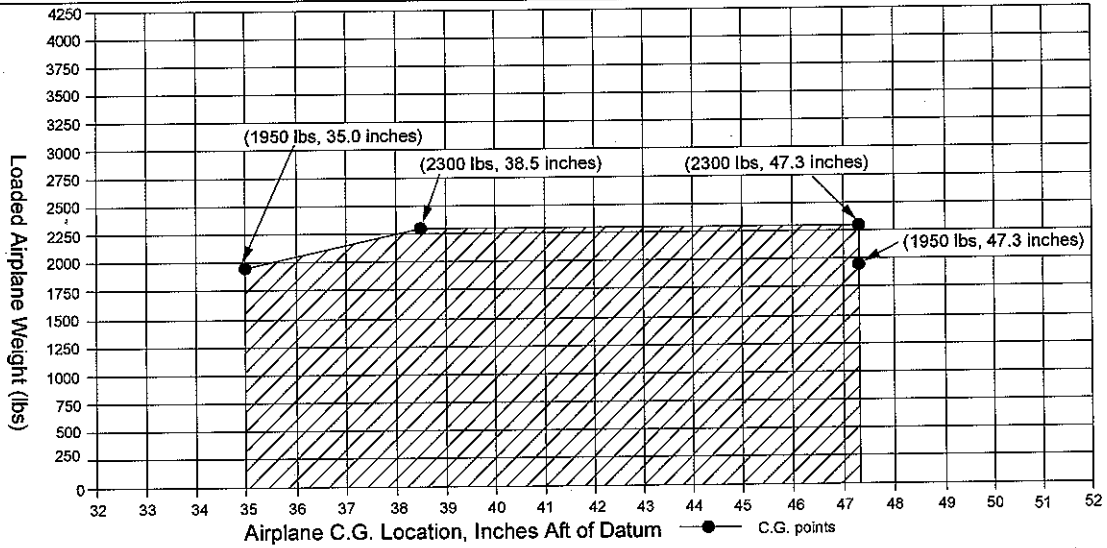


TABLE 24

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172D,E,F,G,H NORMAL CATEGORY	(+35.0) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
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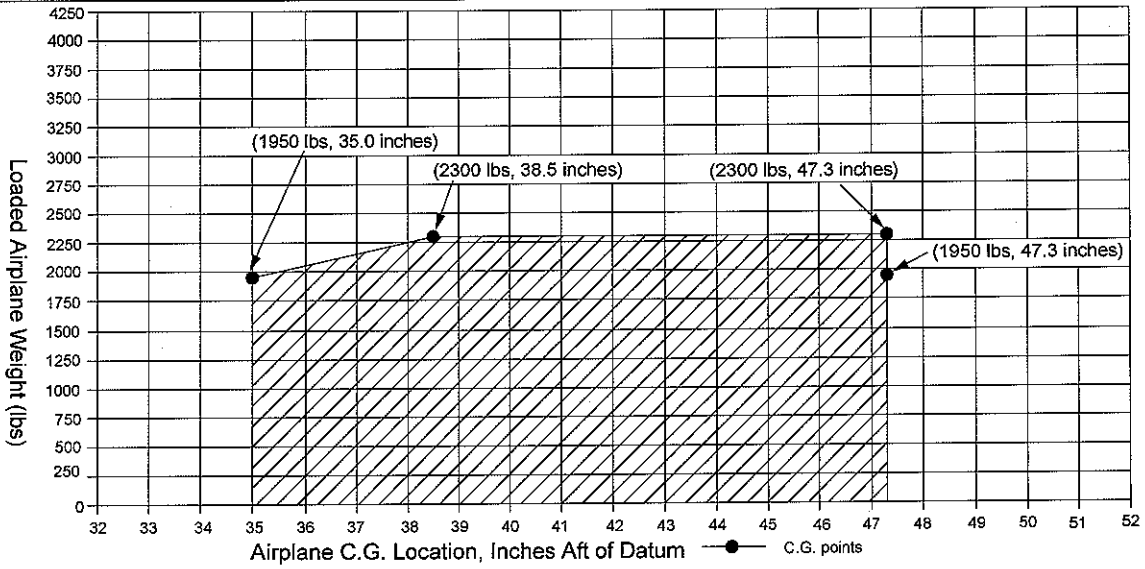


TABLE 25

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172I, K, L, M, N NORMAL CATEGORY	(+35.0) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

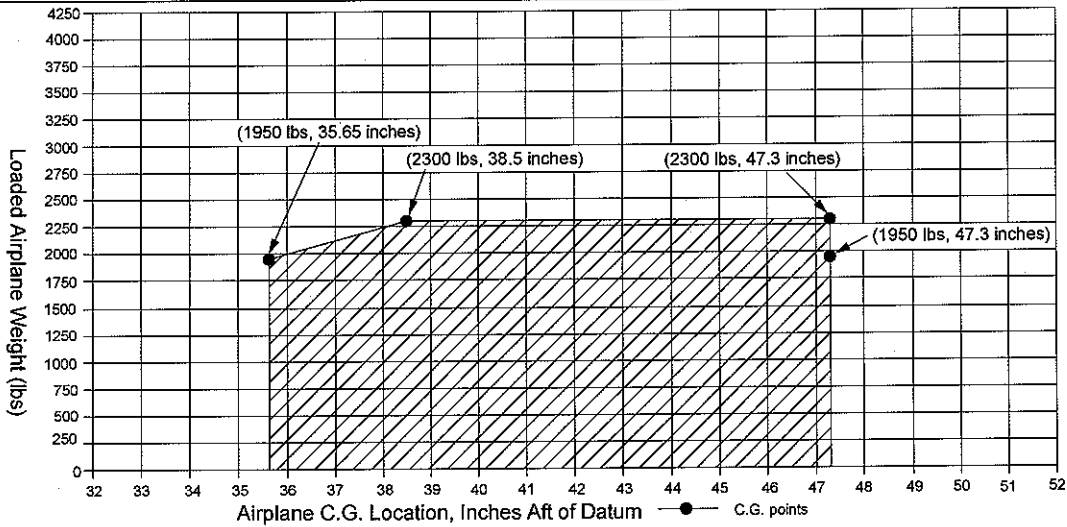


TABLE 26

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172I, K, L, M, N NORMAL CATEGORY	(+35.65) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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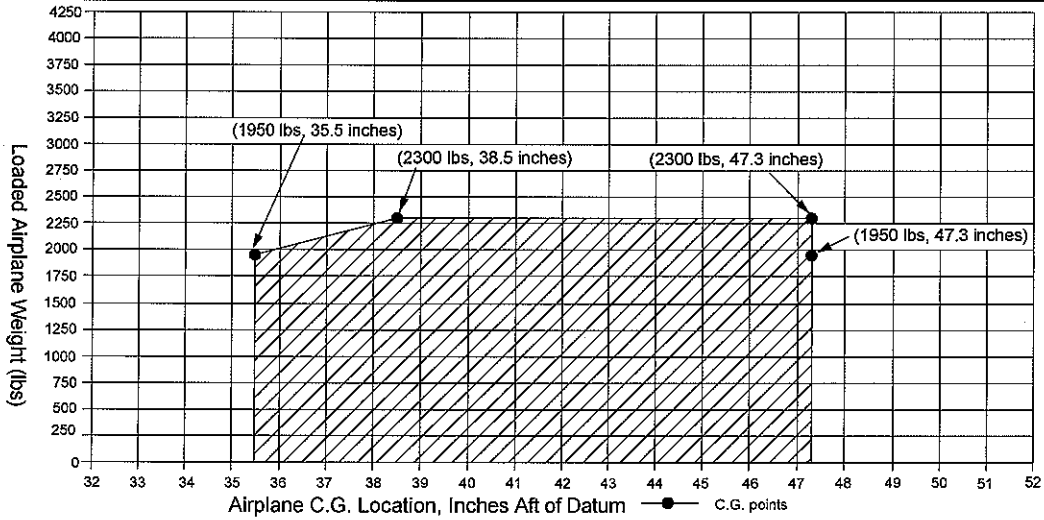


TABLE 27

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172I, K, L, M, N NORMAL CATEGORY	(+35.5) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

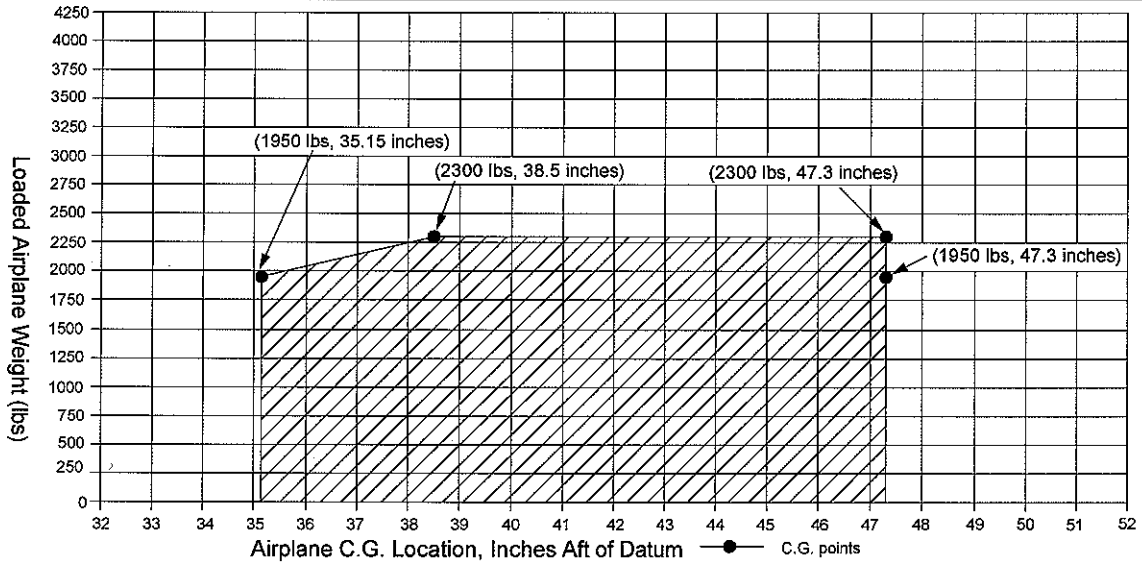


TABLE 28

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172I, K, L, M, N NORMAL CATEGORY	(+35.15) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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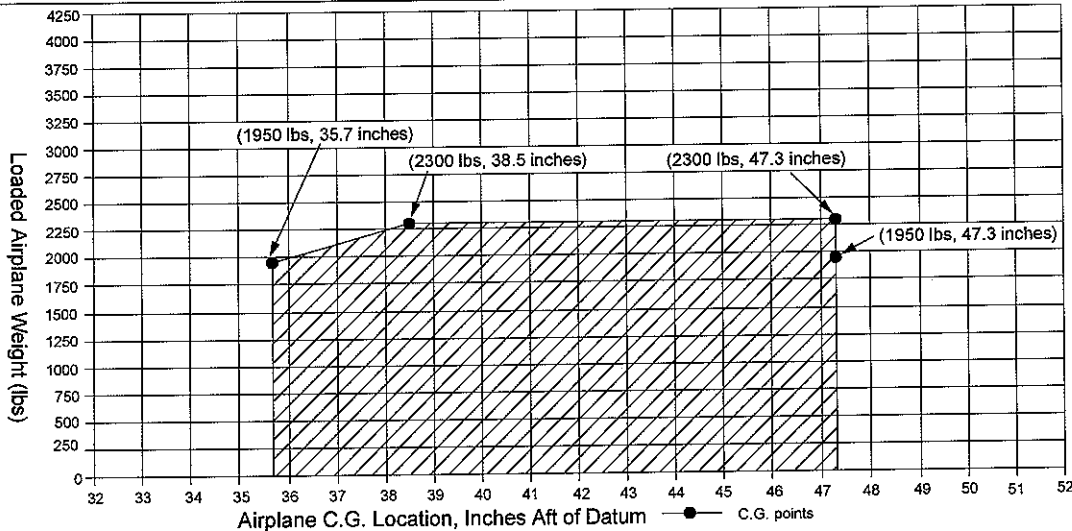


TABLE 29

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172L, K, L, M, N NORMAL CATEGORY	(+35.7) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
7.00 X 6 NOSE TIRE	
8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

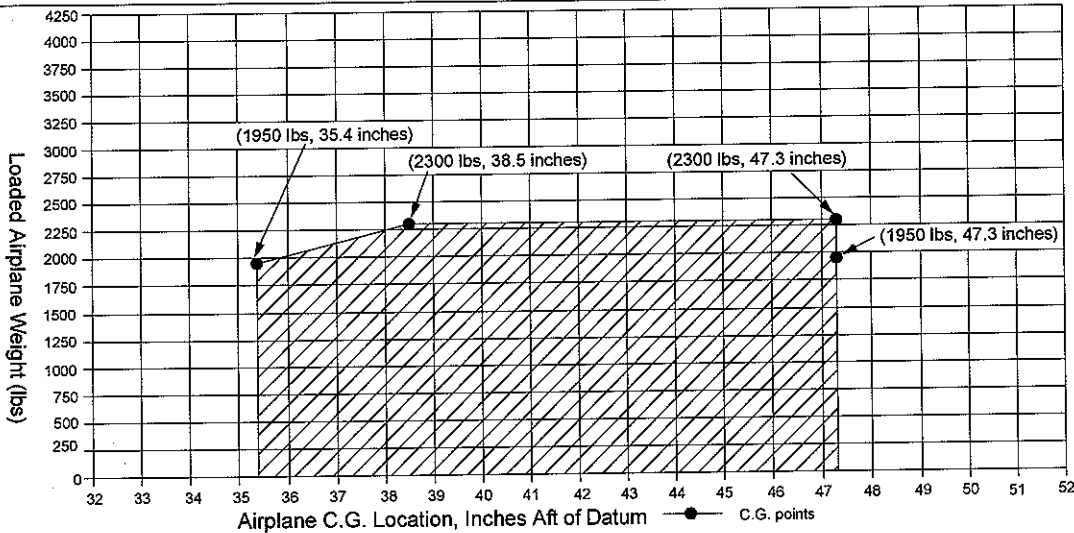


TABLE 30

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172L, K, L, M, N NORMAL CATEGORY	(+35.4) to (+47.3) at 1950 lb. or less (+38.5) to (+47.3) at 2300 lb.
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

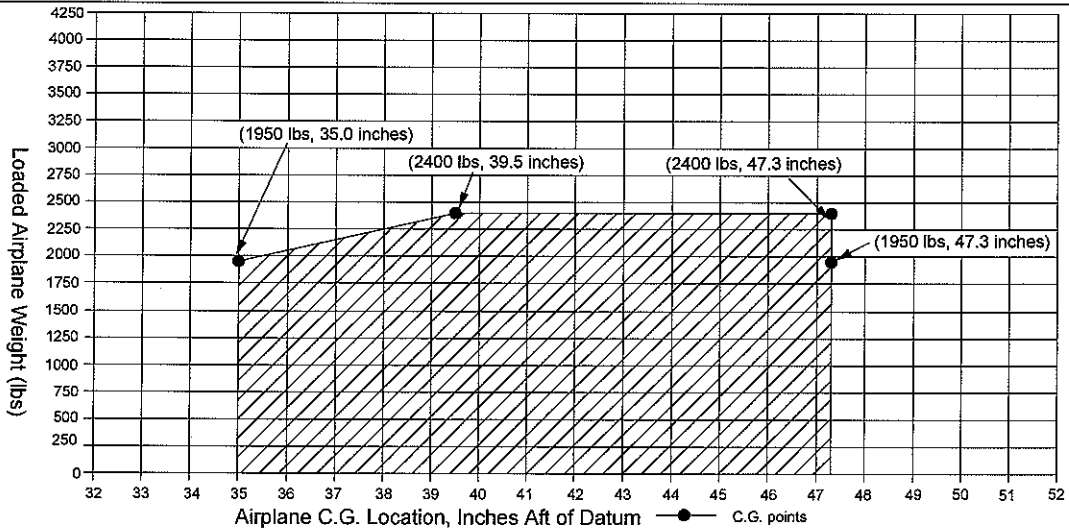


TABLE 31

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172P NORMAL CATEGORY	(+35.0) to (+47.3) at 1950 lb. or less (+39.5) to (+47.3) at 2400 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

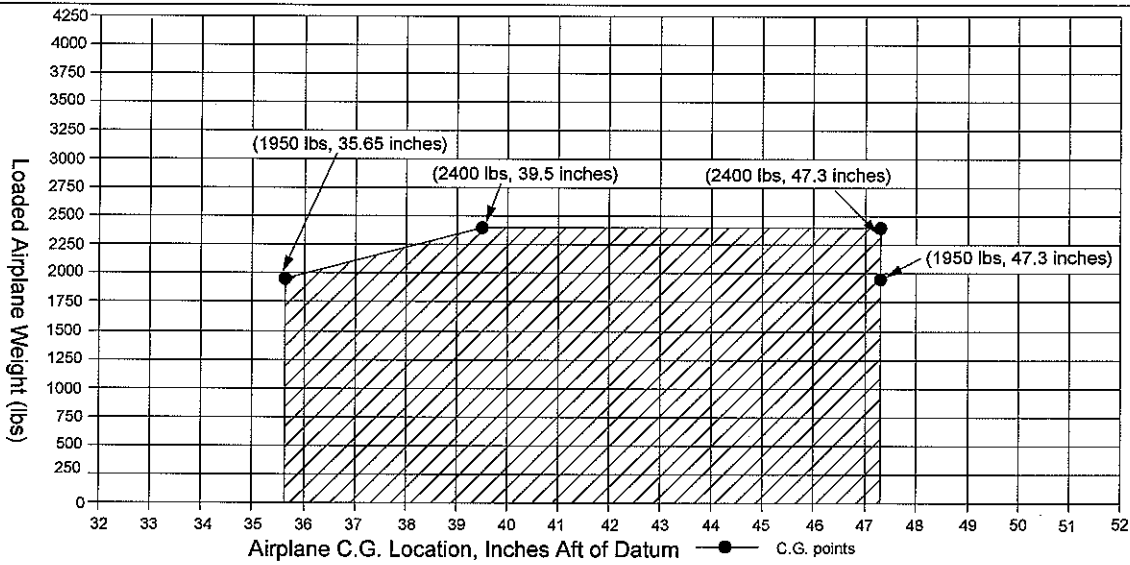


TABLE 32

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172P NORMAL CATEGORY	(+35.65) to (+47.3) at 1950 lb. or less (+39.5) to (+47.3) at 2400 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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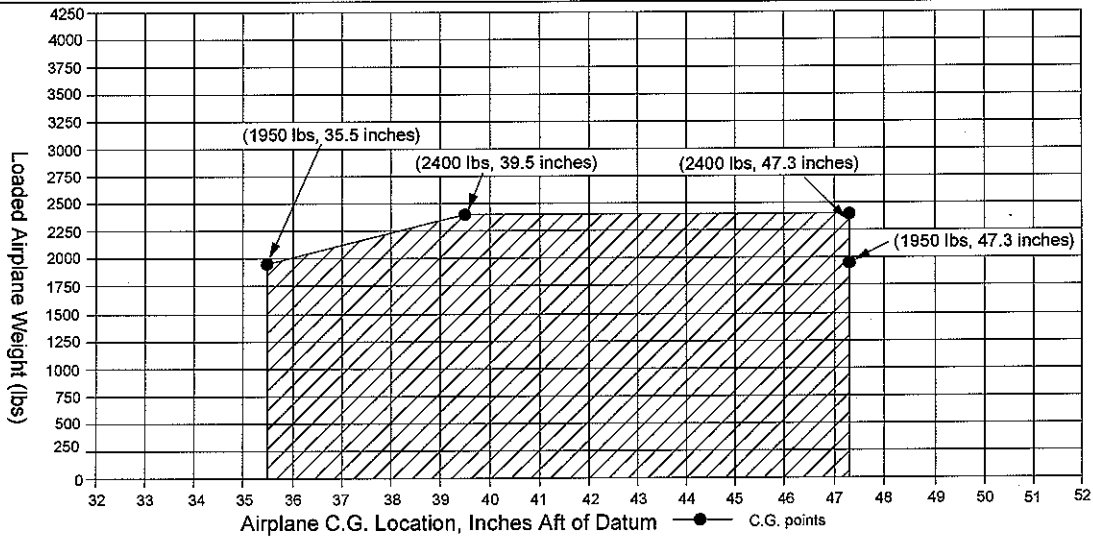


TABLE 33

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172P	(+35.5) to (+47.3) at 1950 lb. or less
<u>NORMAL CATEGORY</u>	(+39.5) to (+47.3) at 2400 lb.
7.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

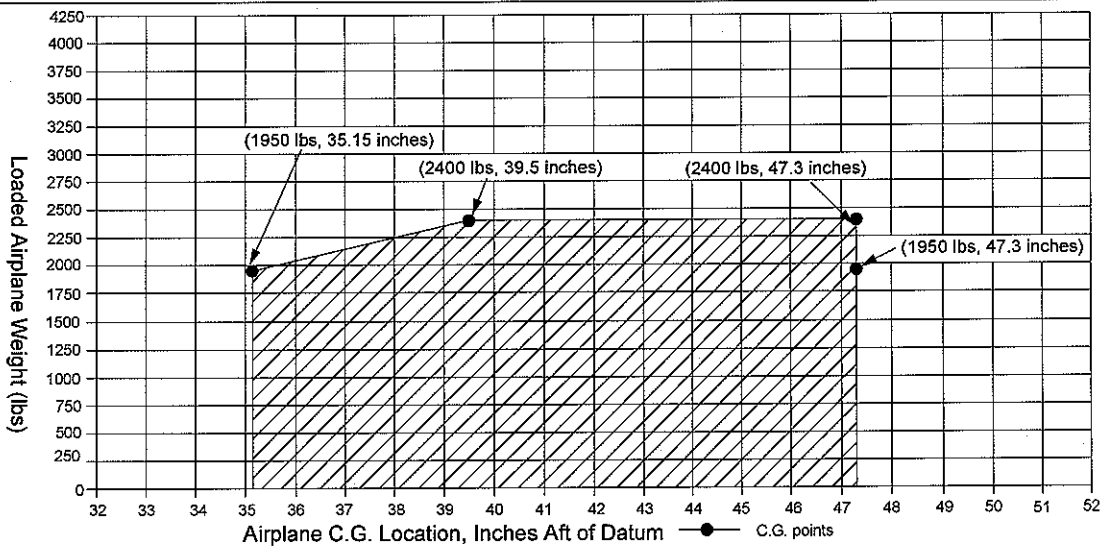


TABLE 34

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172P	(+35.15) to (+47.3) at 1950 lb. or less
<u>NORMAL CATEGORY</u>	(+39.5) to (+47.3) at 2400 lb.
6.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

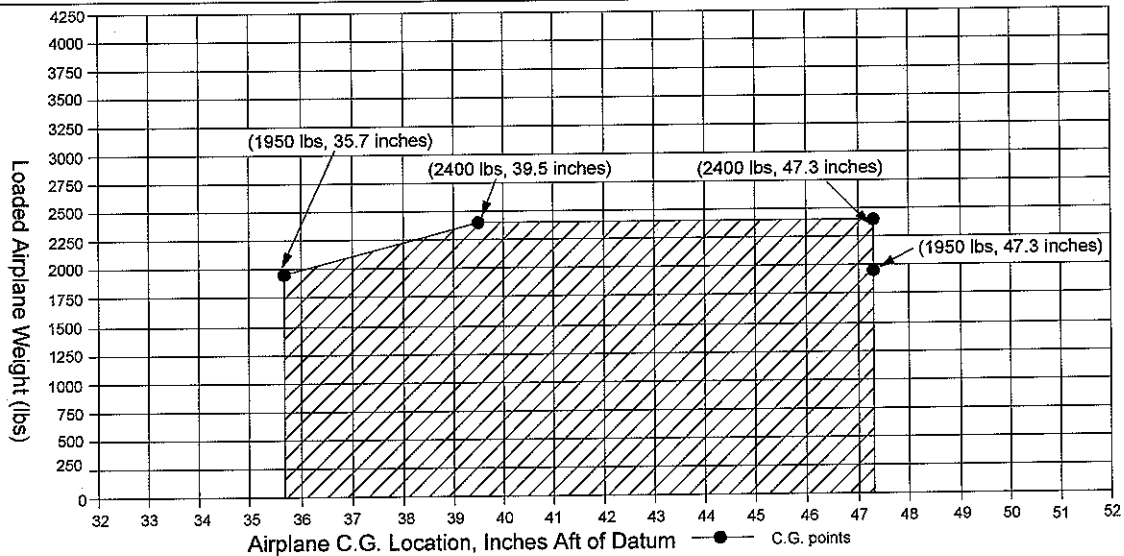


TABLE 35

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172P NORMAL CATEGORY	(+35.7) to (+47.3) at 1950 lb. or less (+39.5) to (+47.3) at 2400 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

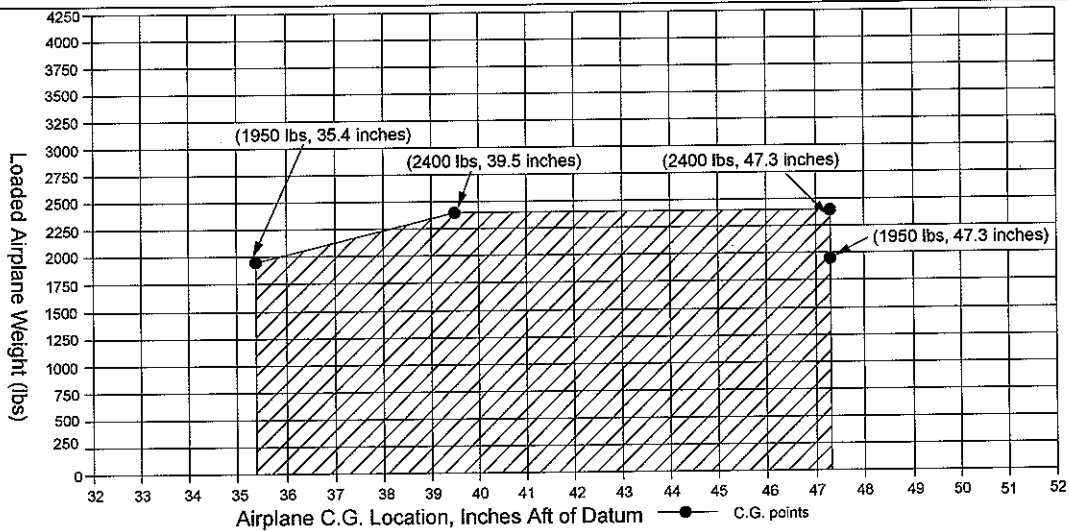


TABLE 36

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
172P NORMAL CATEGORY	(+35.4) to (+47.3) at 1950 lb. or less (+39.5) to (+47.3) at 2400 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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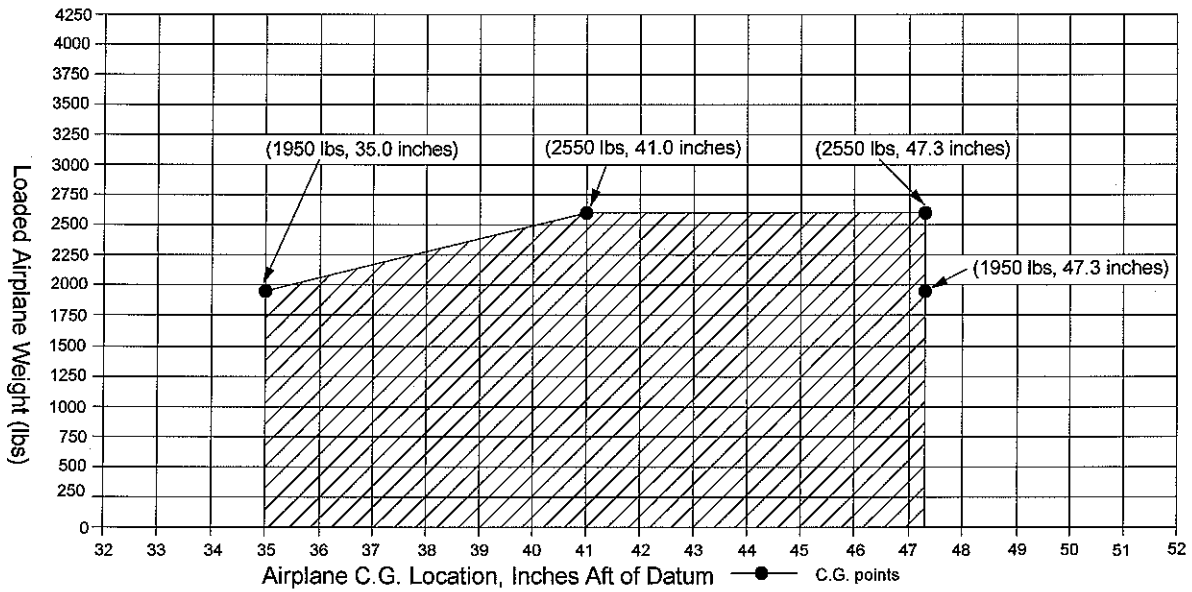


TABLE 37

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172Q NORMAL CATEGORY	(+35.0) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

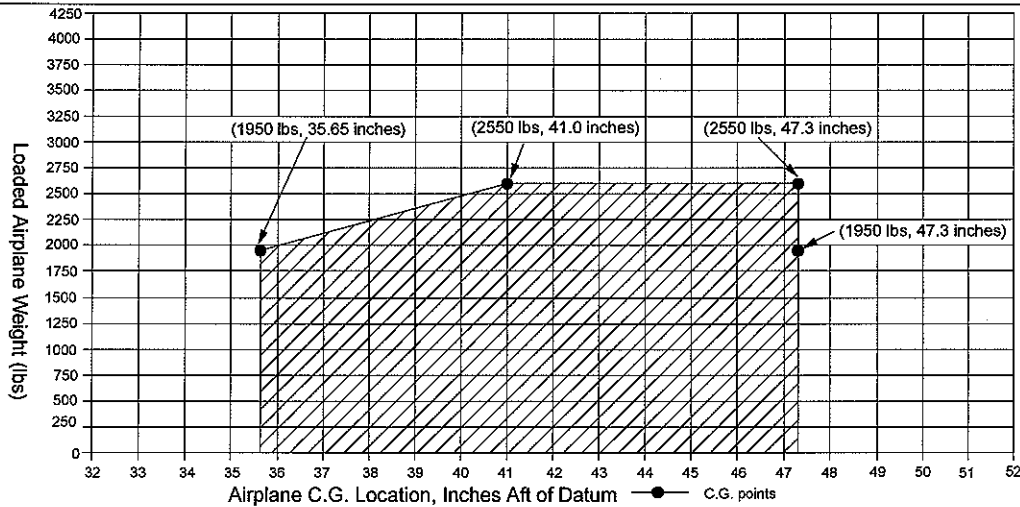


TABLE 38

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172Q NORMAL CATEGORY	(+35.65) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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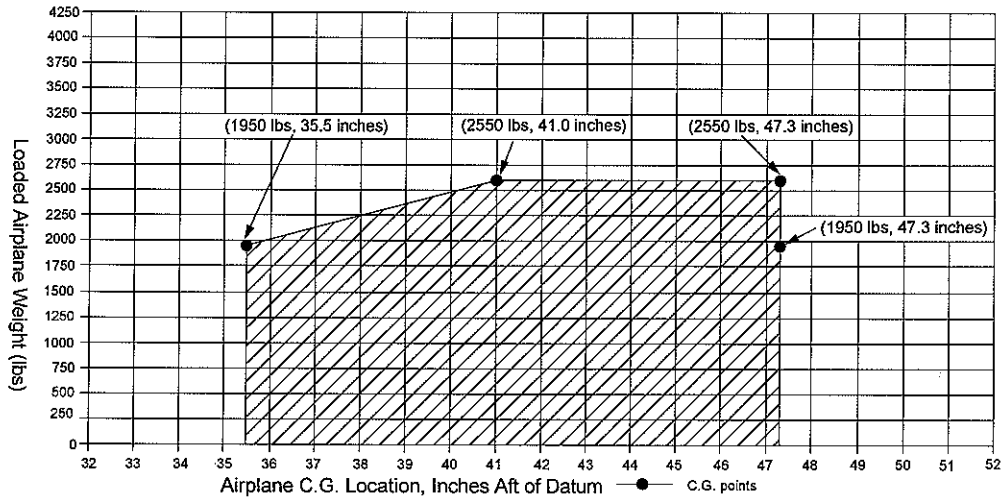


TABLE 39

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172Q NORMAL CATEGORY	(+35.5) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

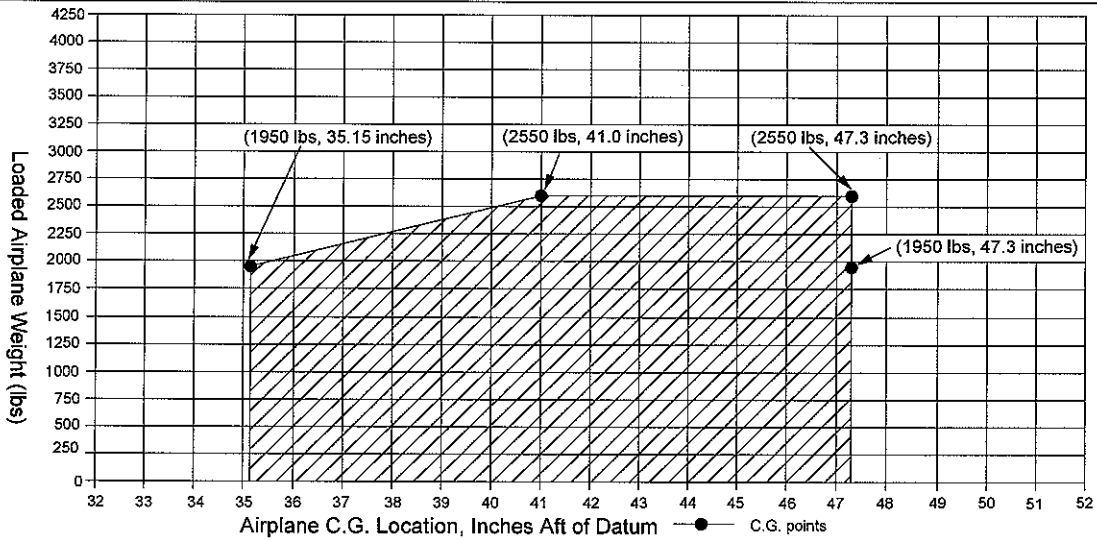


TABLE 40

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172Q NORMAL CATEGORY	(+35.15) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

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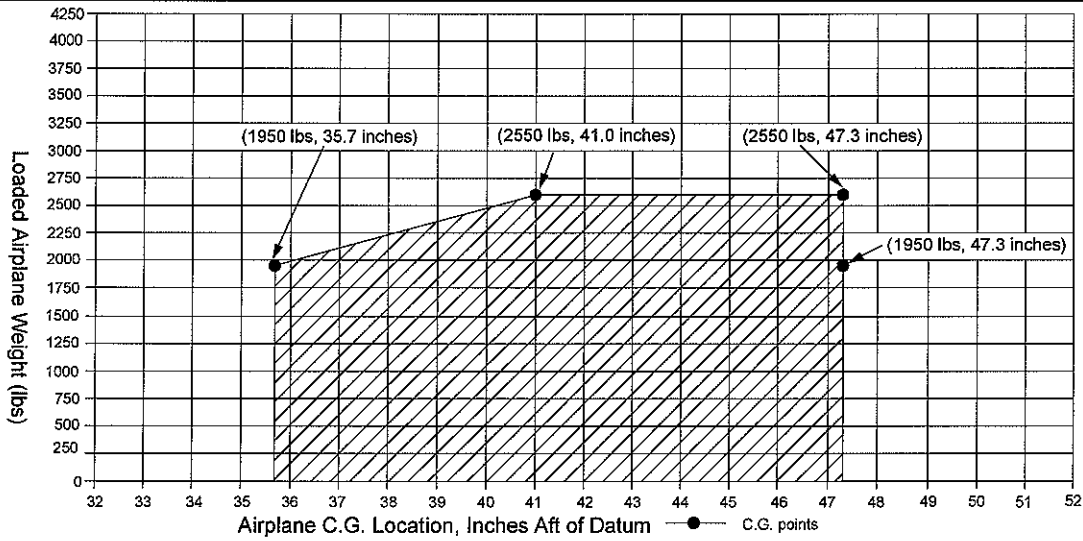


TABLE 41

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172Q NORMAL CATEGORY	(+35.7) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

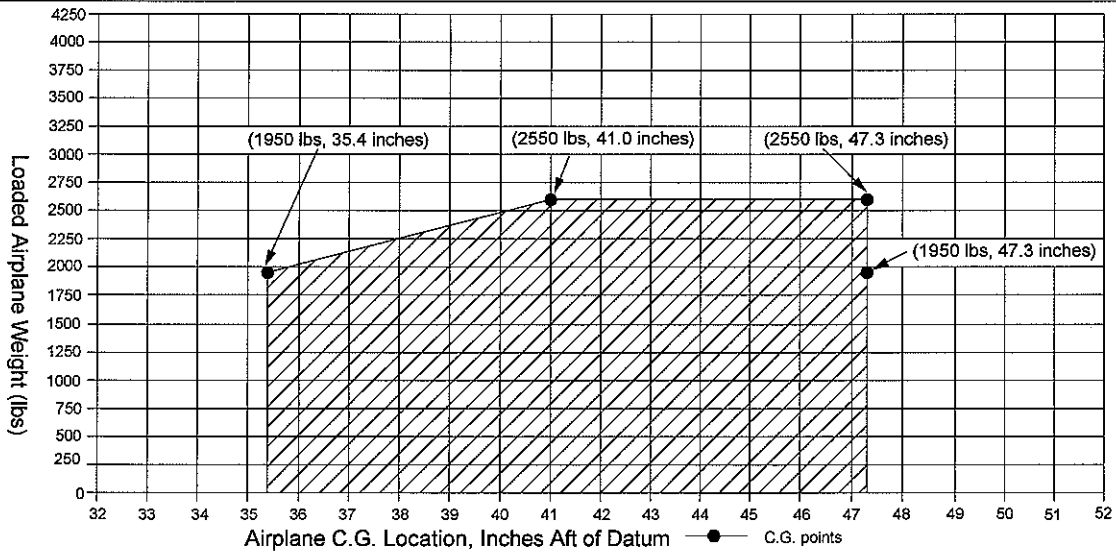


TABLE 42

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172Q NORMAL CATEGORY	(+35.4) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

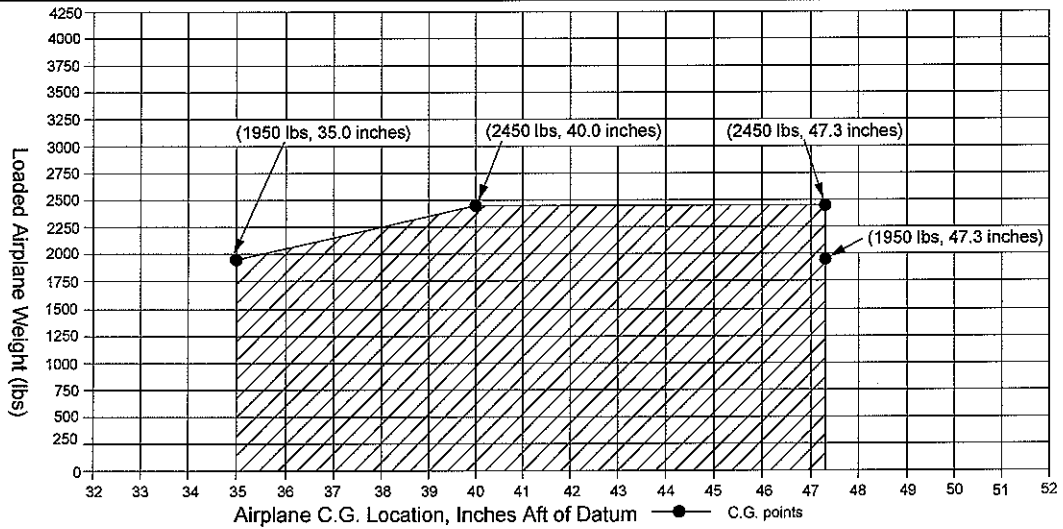


TABLE 43

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R NORMAL CATEGORY	(+35.0) to (+47.3) at 1950 lb. or less (+40.0) to (+47.3) at 2450 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

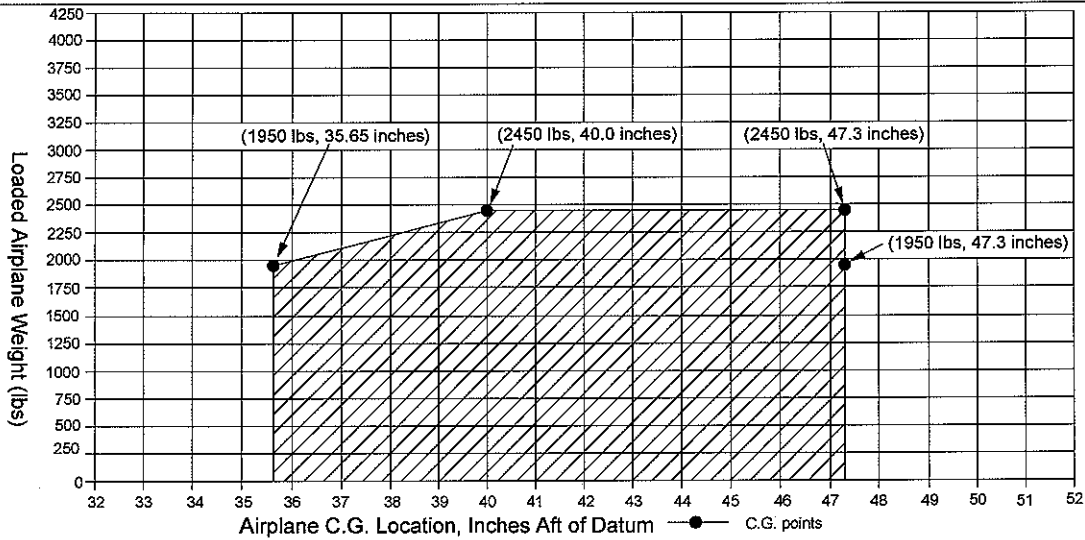


TABLE 44

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R NORMAL CATEGORY	(+35.65) to (+47.3) at 1950 lb. or less (+40.0) to (+47.3) at 2450 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

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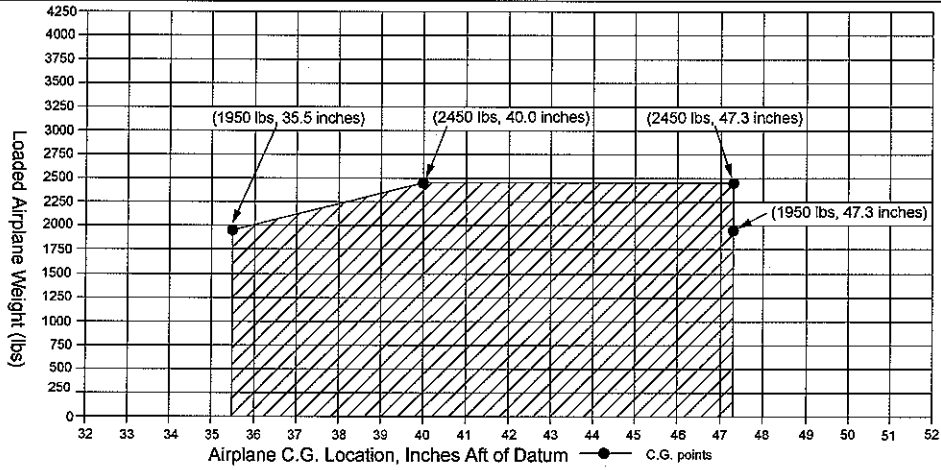


TABLE 45

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R NORMAL CATEGORY	(+35.5) to (+47.3) at 1950 lb. or less (+40.0) to (+47.3) at 2450 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

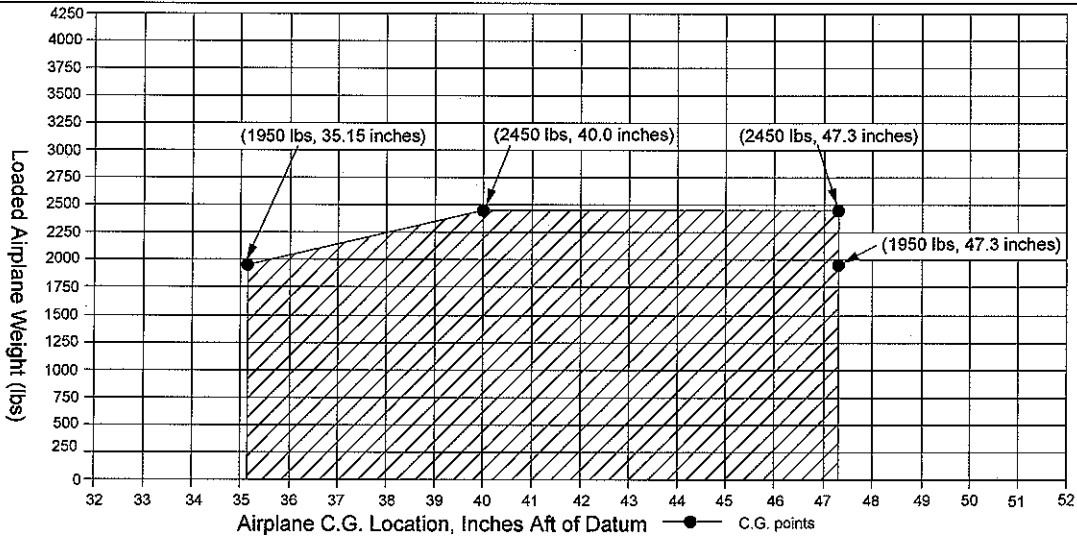


TABLE 46

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R NORMAL CATEGORY	(+35.15) to (+47.3) at 1950 lb. or less (+40.0) to (+47.3) at 2450 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

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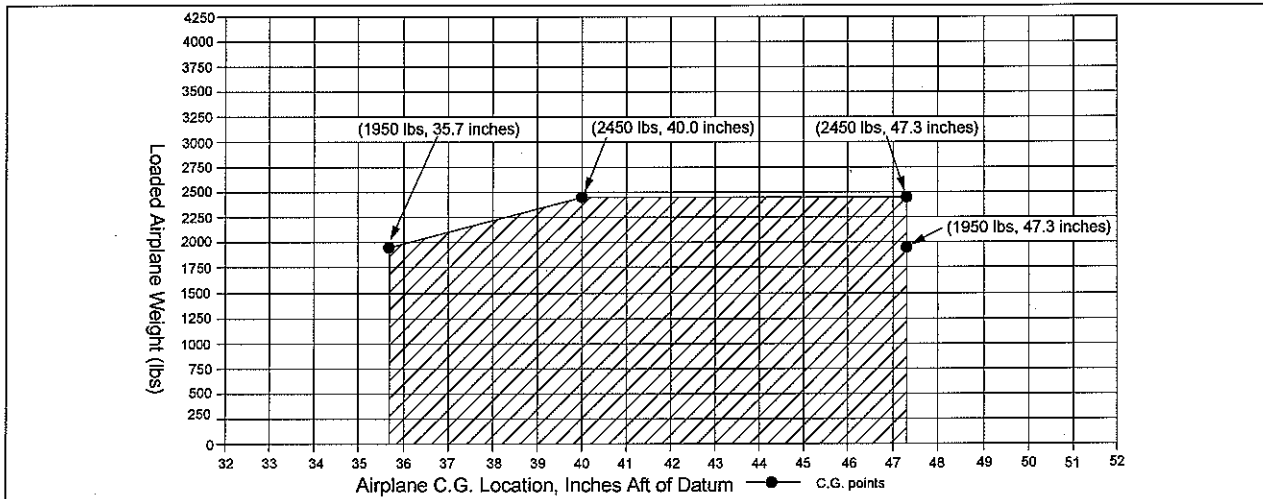


TABLE 47

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R NORMAL CATEGORY	(+35.7) to (+47.3) at 1950 lb. or less (+40.0) to (+47.3) at 2450 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

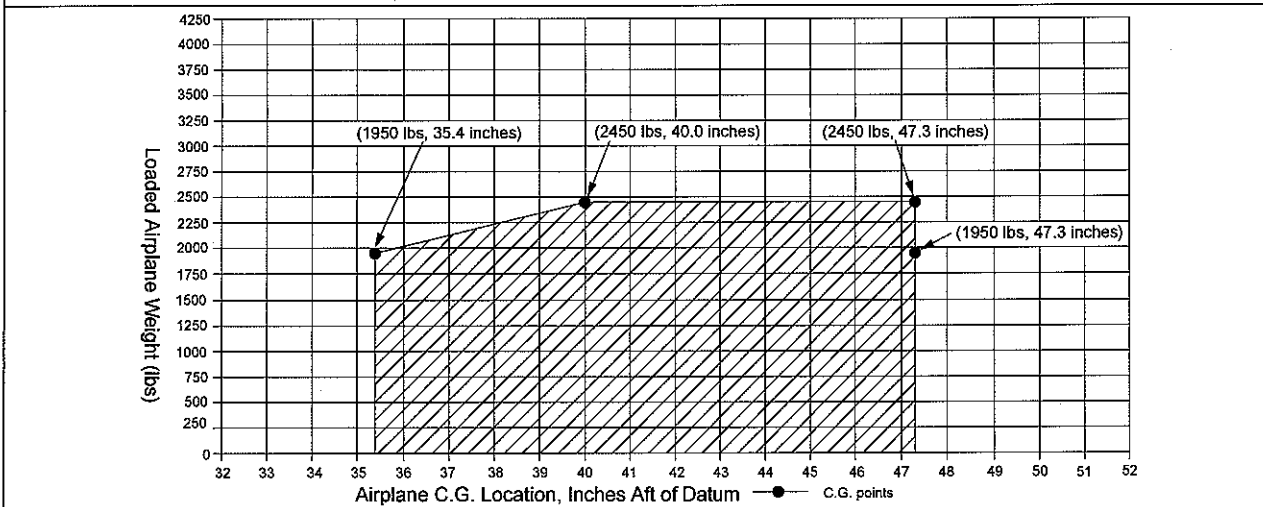


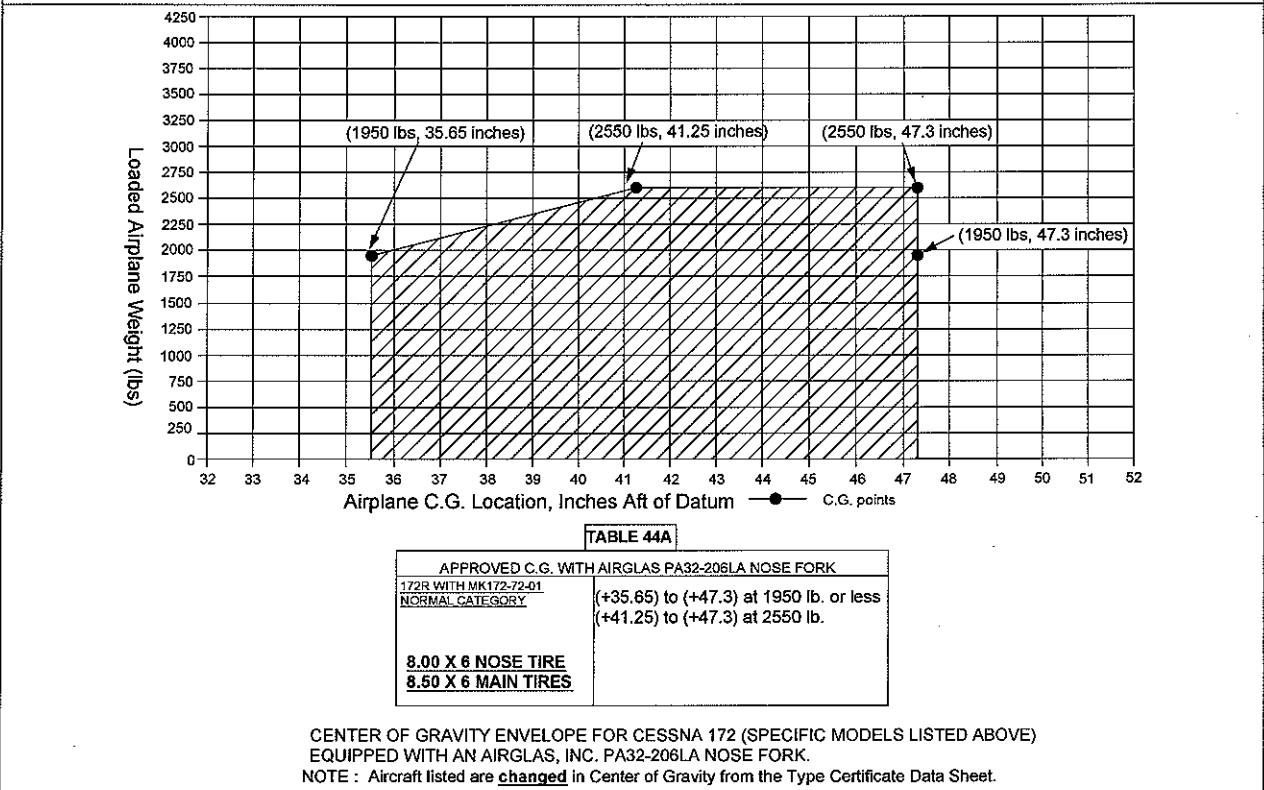
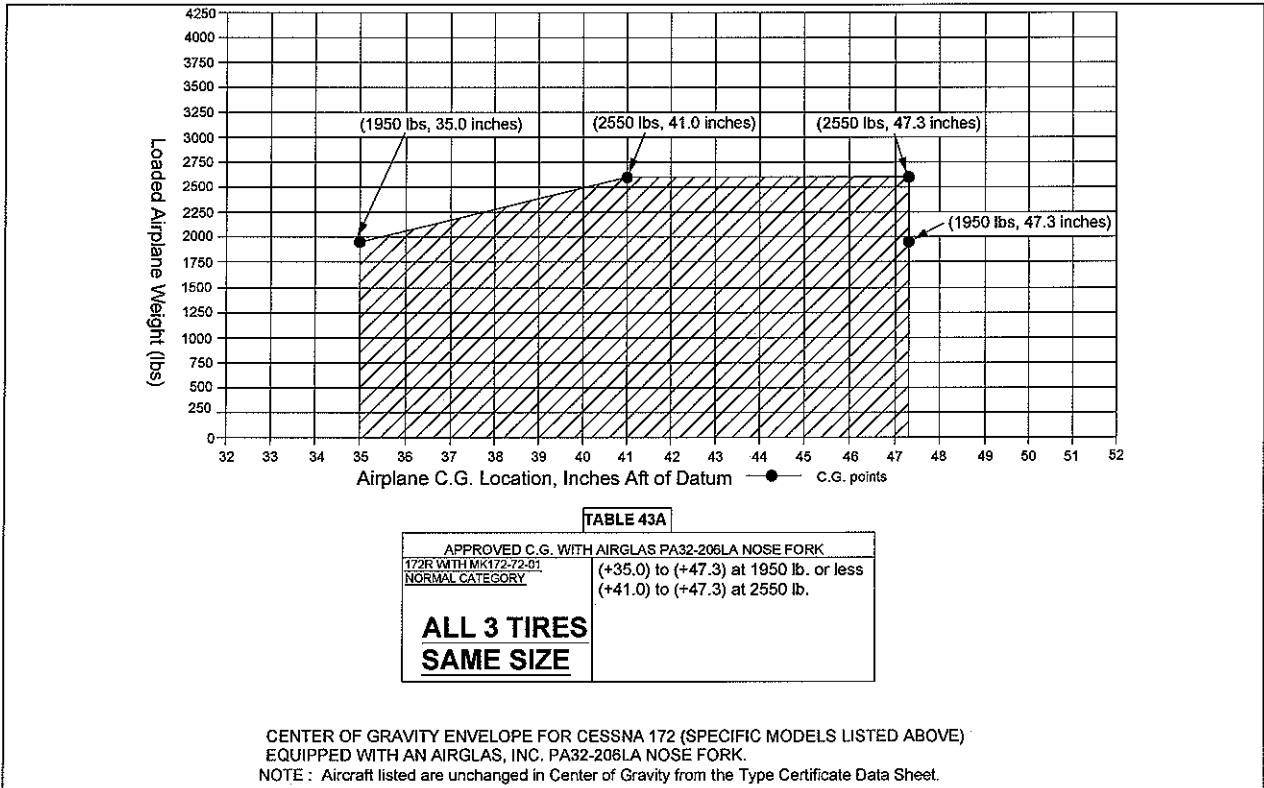
TABLE 48

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R NORMAL CATEGORY	(+35.4) to (+47.3) at 1950 lb. or less (+40.0) to (+47.3) at 2450 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

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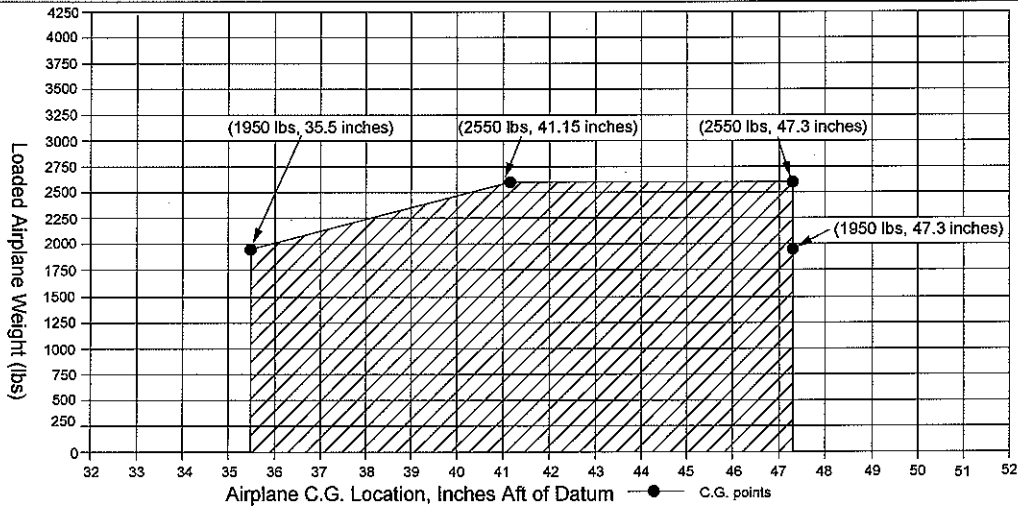


TABLE 45A

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R WITH MK172-72-01 NORMAL CATEGORY	(+35.5) to (+47.3) at 1950 lb. or less (+41.15) to (+47.3) at 2550 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

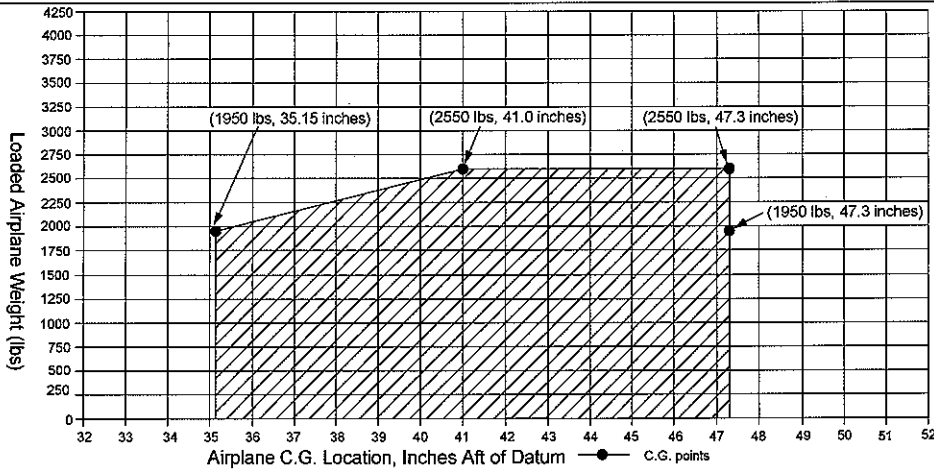


TABLE 46A

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R WITH MK172-72-01 NORMAL CATEGORY	(+35.15) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

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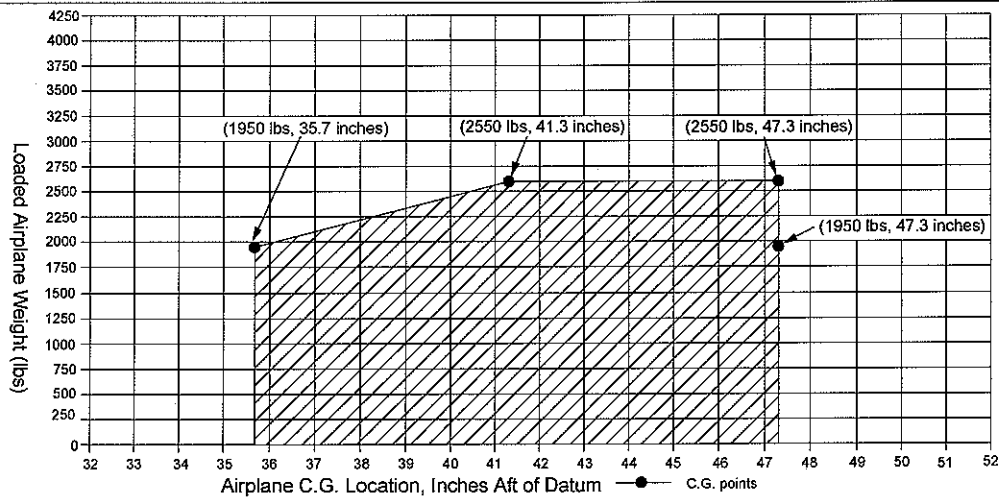


TABLE 47A

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R WITH MK172-72-01 NORMAL CATEGORY	(+35.7) to (+47.3) at 1950 lb. or less (+41.3) to (+47.3) at 2550 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE: Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

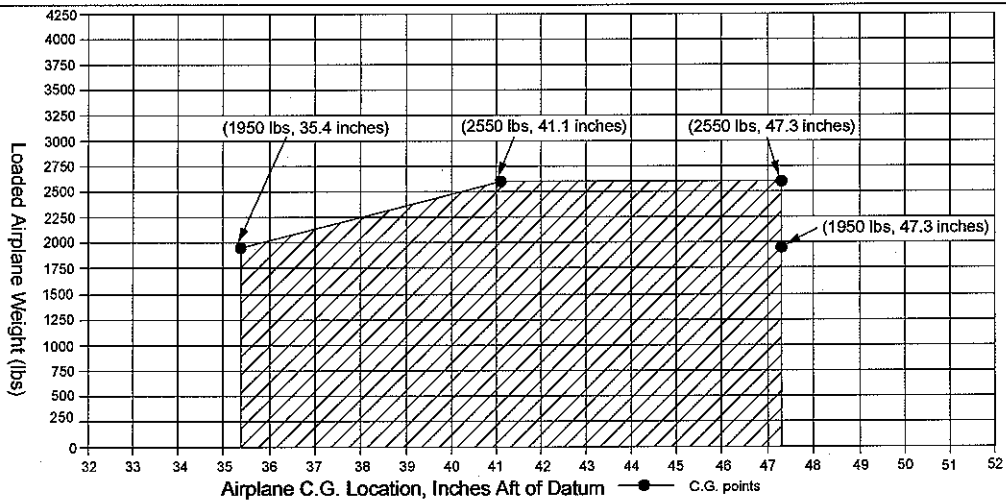


TABLE 48A

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172R WITH MK172-72-01 NORMAL CATEGORY	(+35.4) to (+47.3) at 1950 lb. or less (+41.1) to (+47.3) at 2550 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE: Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

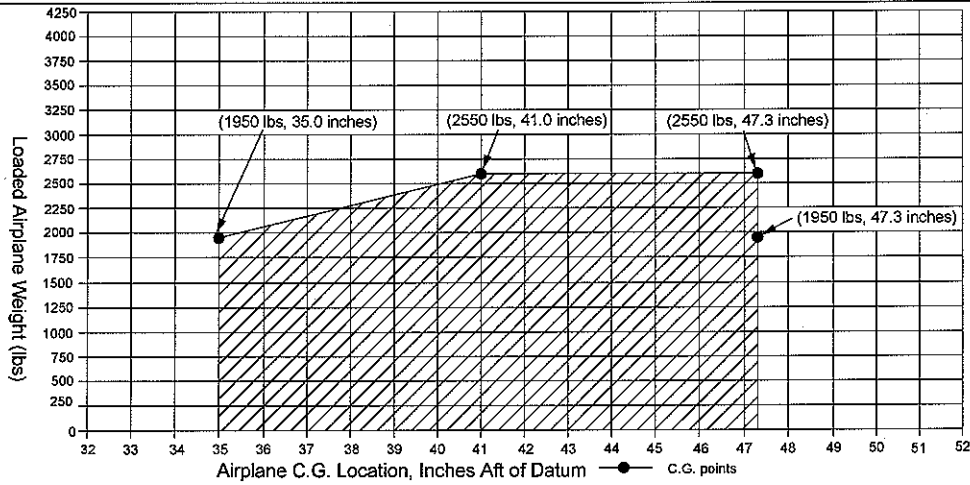


TABLE 43B	
APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172S NORMAL CATEGORY	(+35.0) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

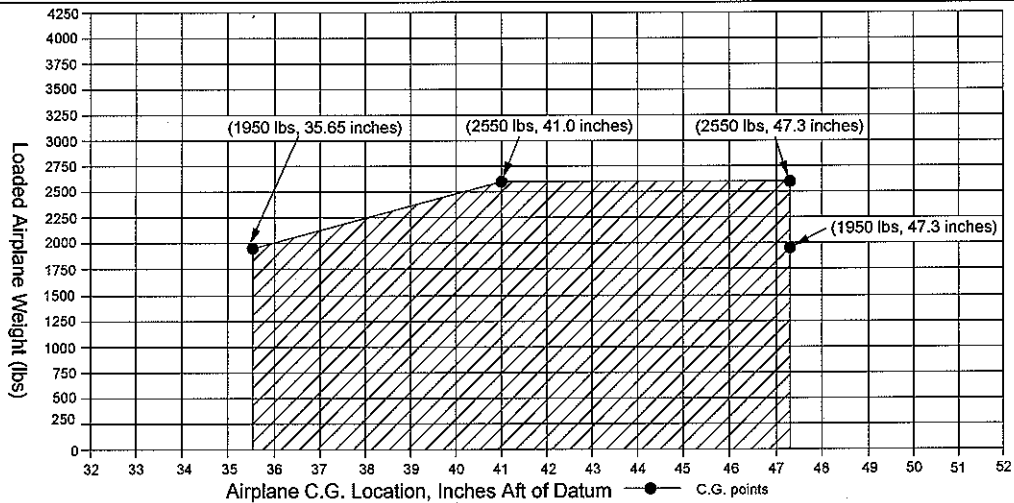


TABLE 44B	
APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172S NORMAL CATEGORY	(+35.65) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

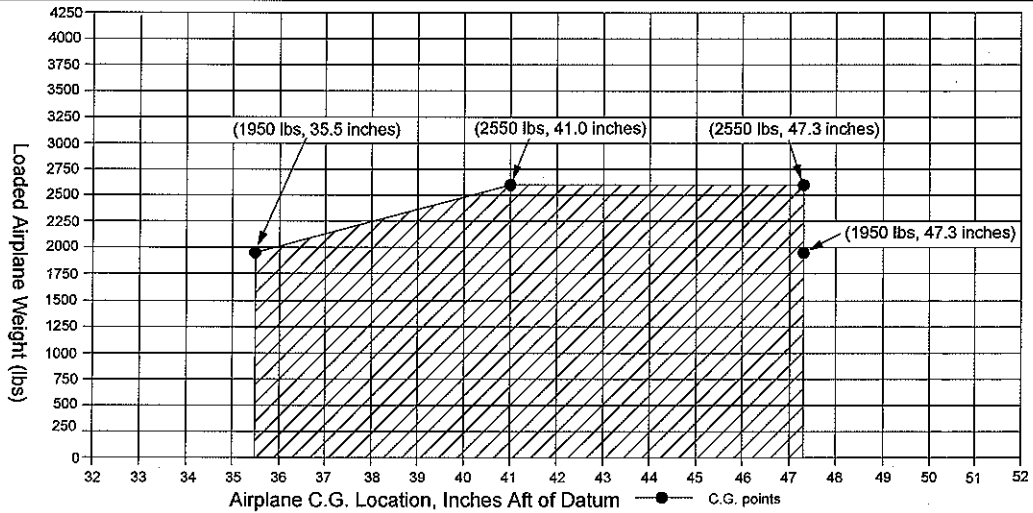


TABLE 45B

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172S NORMAL CATEGORY	(+35.5) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

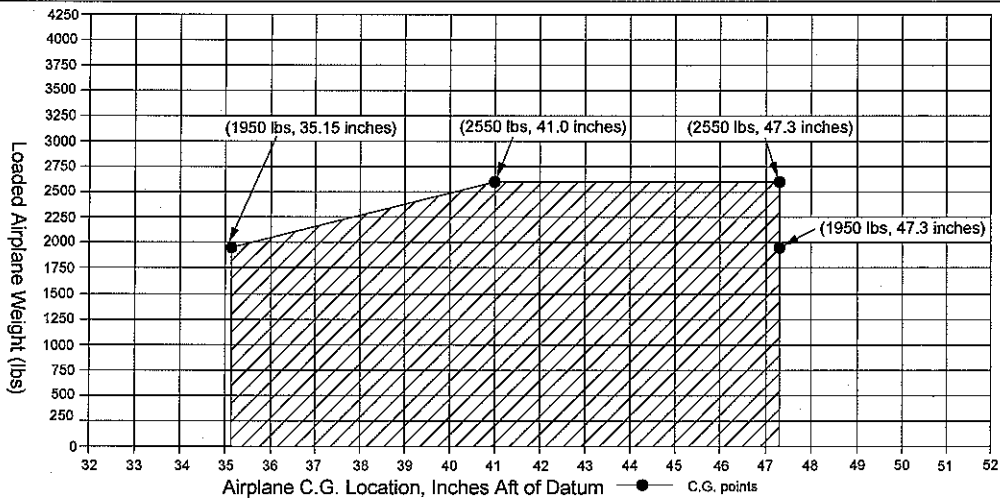


TABLE 46B

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172S NORMAL CATEGORY	(+35.15) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

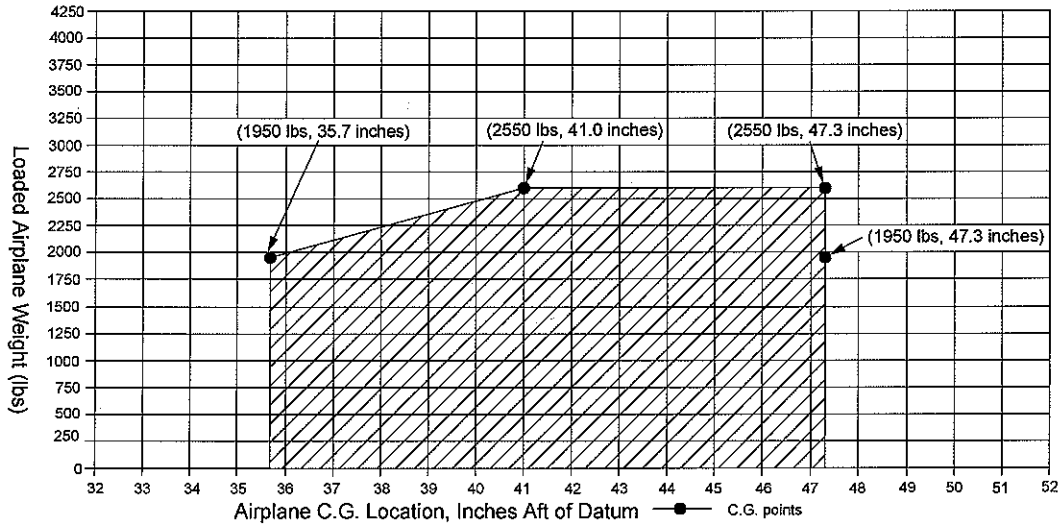


TABLE 47B

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172S NORMAL CATEGORY	(+35.7) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
7.00 X 6 NOSE TIRE	
8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

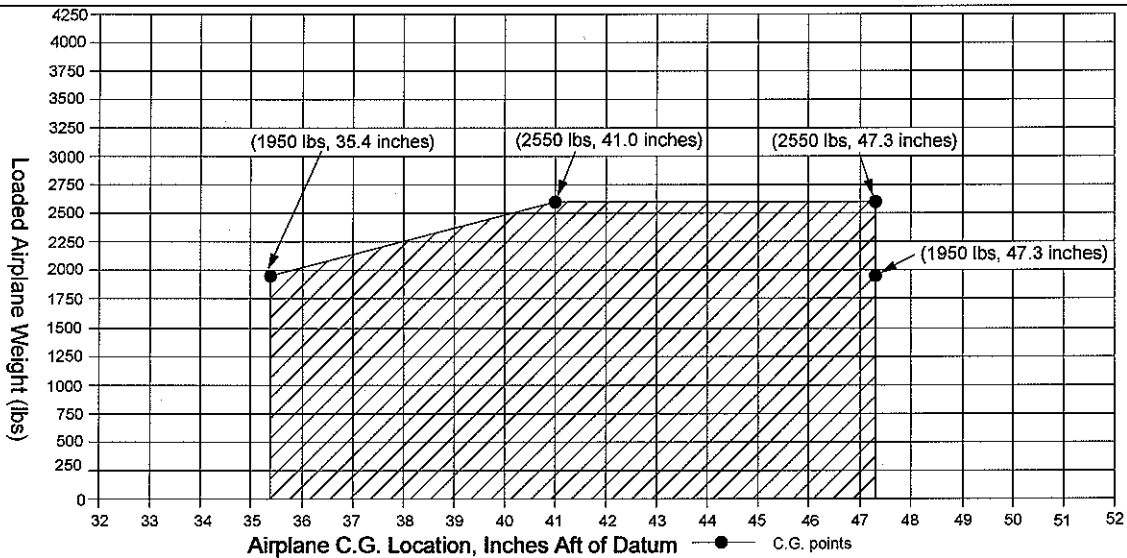


TABLE 48B

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
172S NORMAL CATEGORY	(+35.4) to (+47.3) at 1950 lb. or less (+41.0) to (+47.3) at 2550 lb.
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 172 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

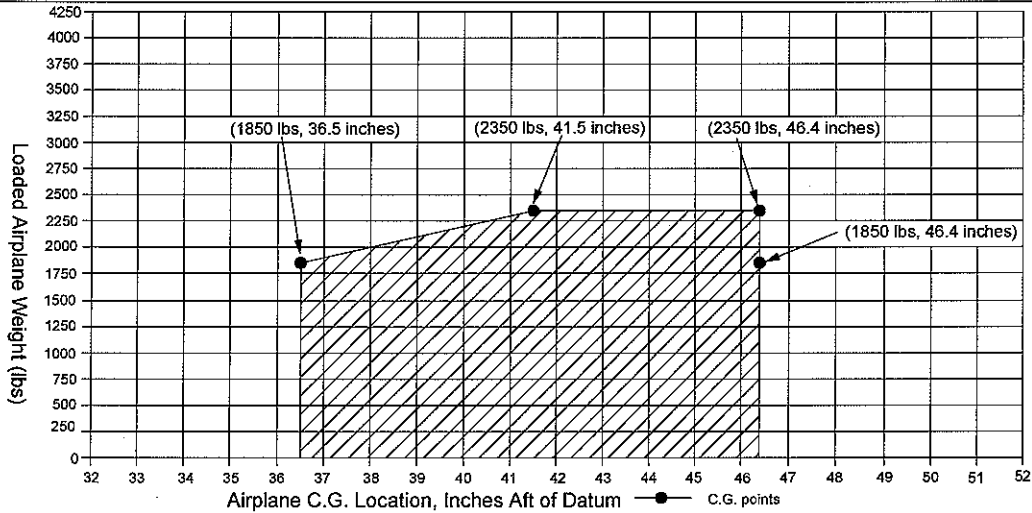


TABLE 49

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175 NORMAL CATEGORY	(+36.5) to (+46.4) at 1850 lb. or less (+41.5) to (+46.4) at 2350 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

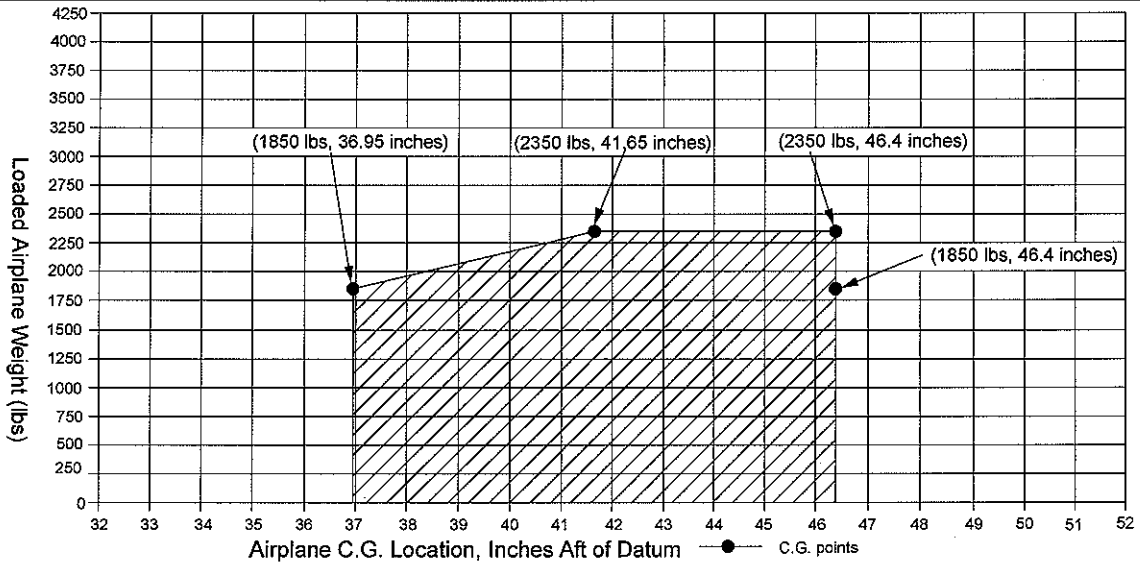
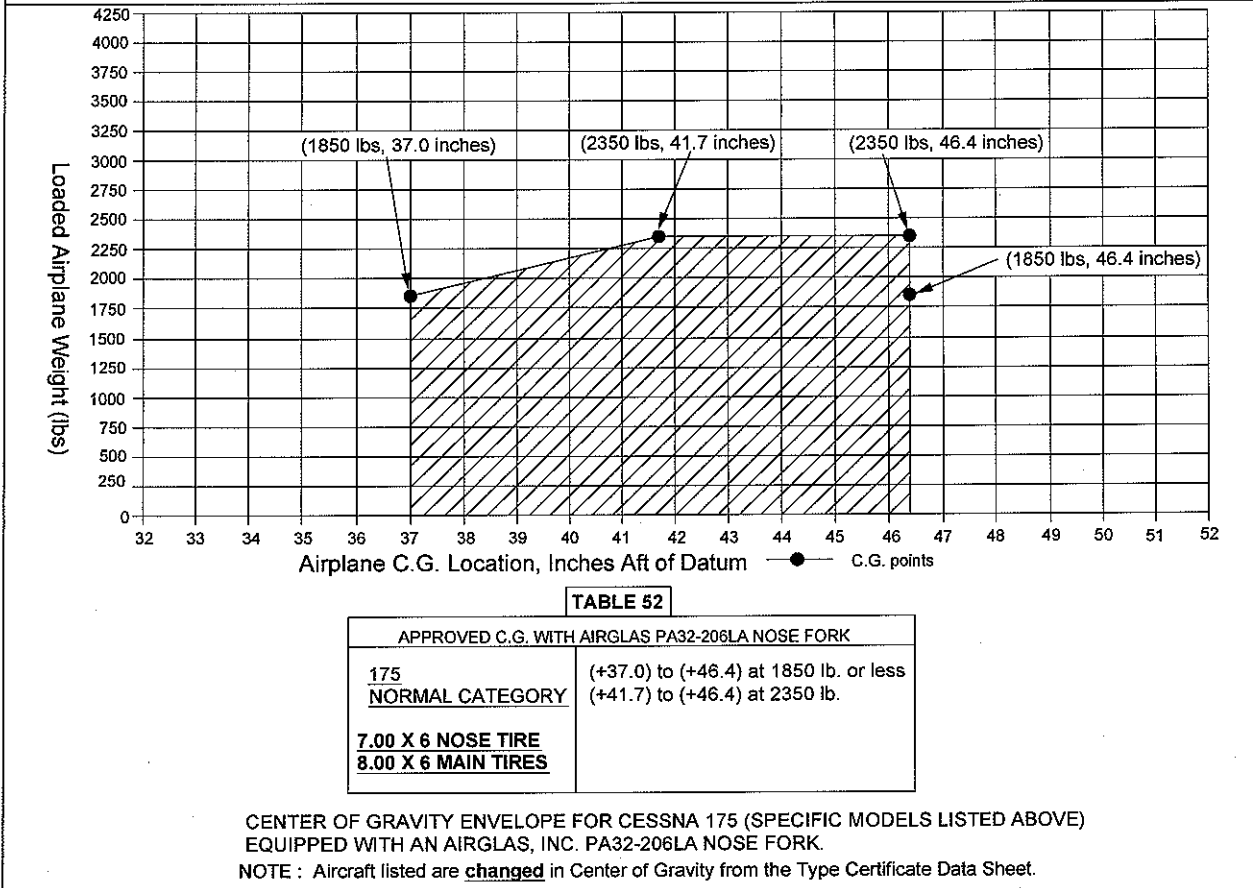
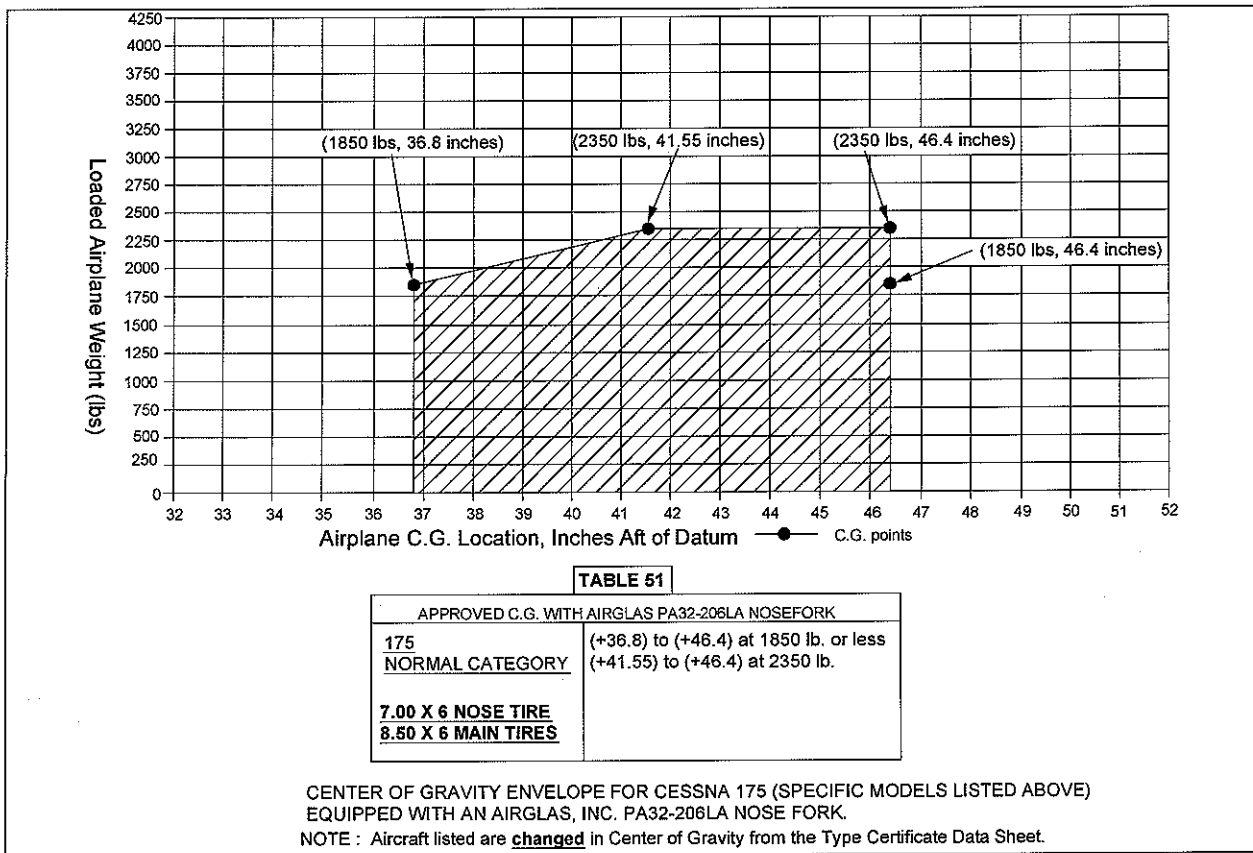


TABLE 50

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175 NORMAL CATEGORY	(+36.95) to (+46.4) at 1850 lb. or less (+41.65) to (+46.4) at 2350 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.



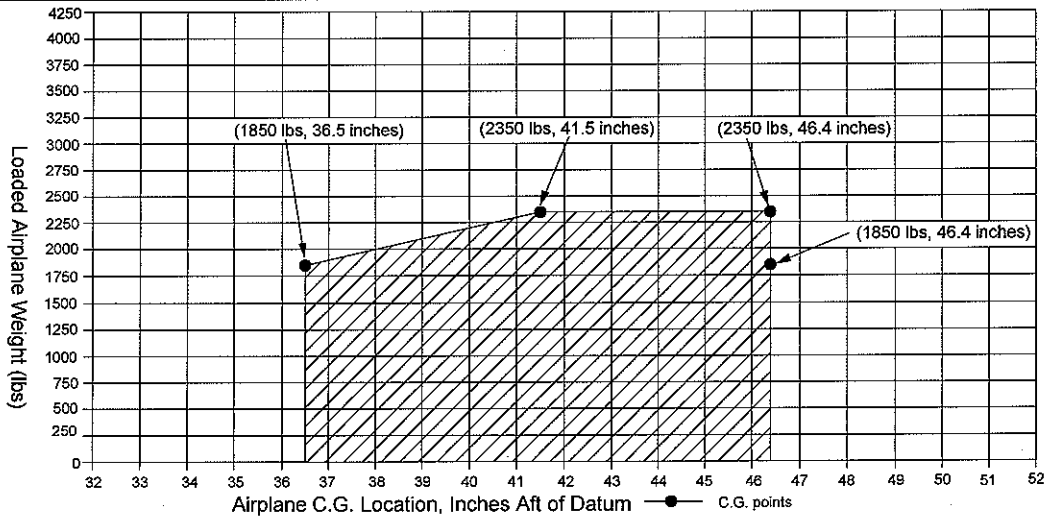


TABLE 53

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175 NORMAL CATEGORY	(+36.5) to (+46.4) at 1850 lb. or less (+41.5) to (+46.4) at 2350 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

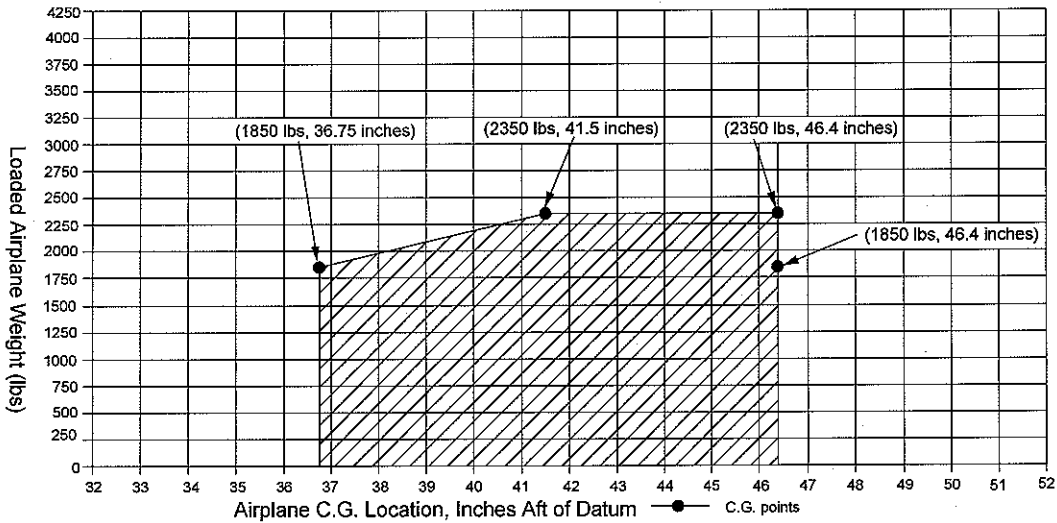


TABLE 54

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175 NORMAL CATEGORY	(+36.75) to (+46.4) at 1850 lb. or less (+41.5) to (+46.4) at 2350 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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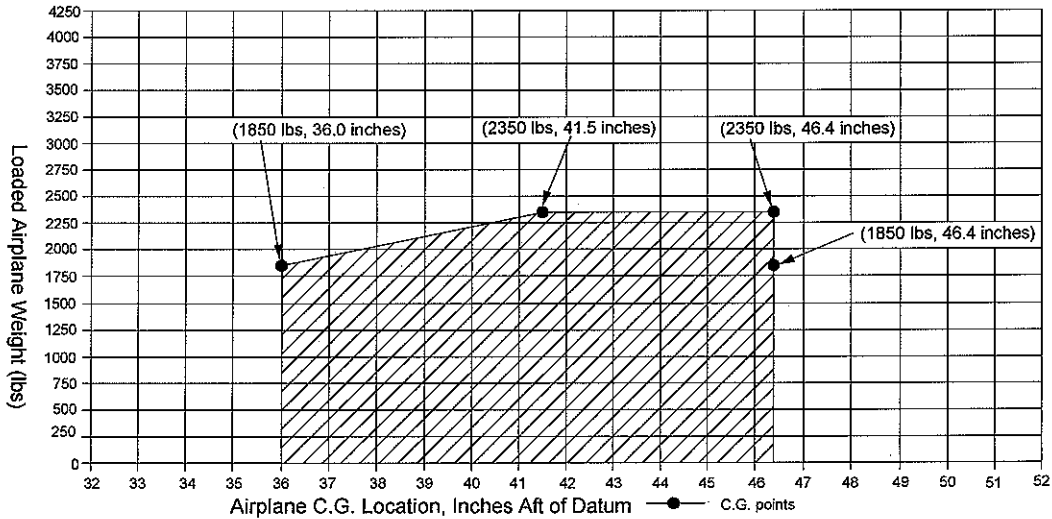


TABLE 55

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175A, B NORMAL CATEGORY	(+36.0) to (+46.4) at 1850 lb. or less (+41.5) to (+46.4) at 2350 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

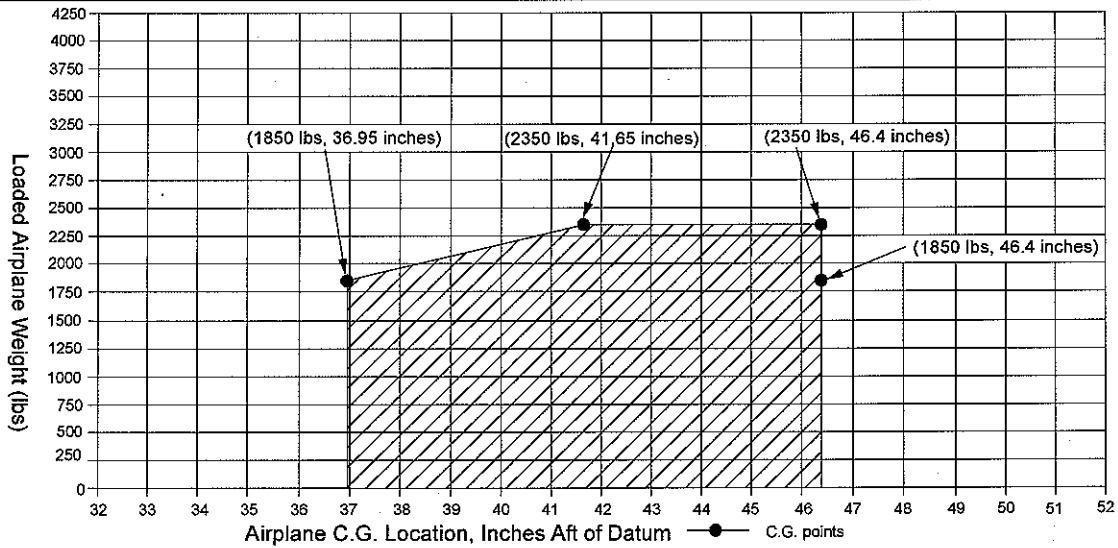


TABLE 56

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175A, B NORMAL CATEGORY	(+36.95) to (+46.4) at 1850 lb. or less (+41.65) to (+46.4) at 2350 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

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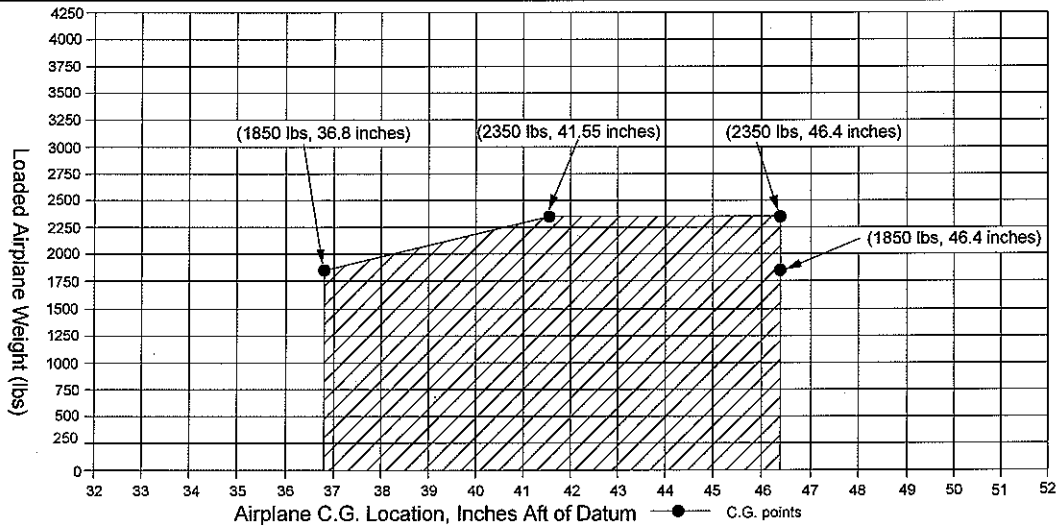


TABLE 57

APPROVED C.G. WITH AIRGLAS PA32-208LA NOSE FORK	
175A, B NORMAL CATEGORY	(+36.8) to (+46.4) at 1850 lb. or less (+41.55) to (+46.4) at 2350 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE: Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

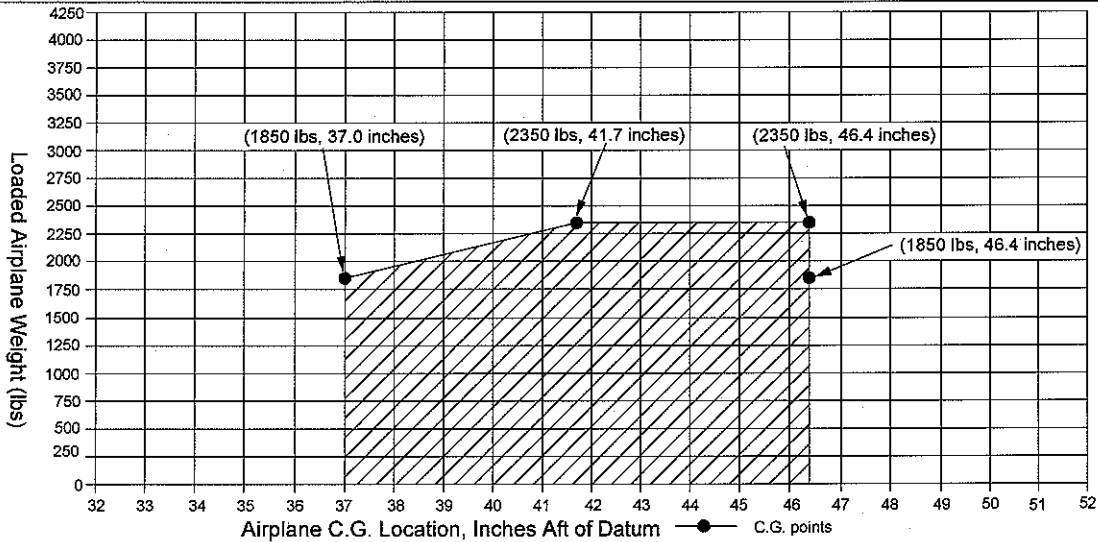


TABLE 58

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175A, B NORMAL CATEGORY	(+37.0) to (+46.4) at 1850 lb. or less (+41.7) to (+46.4) at 2350 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE: Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

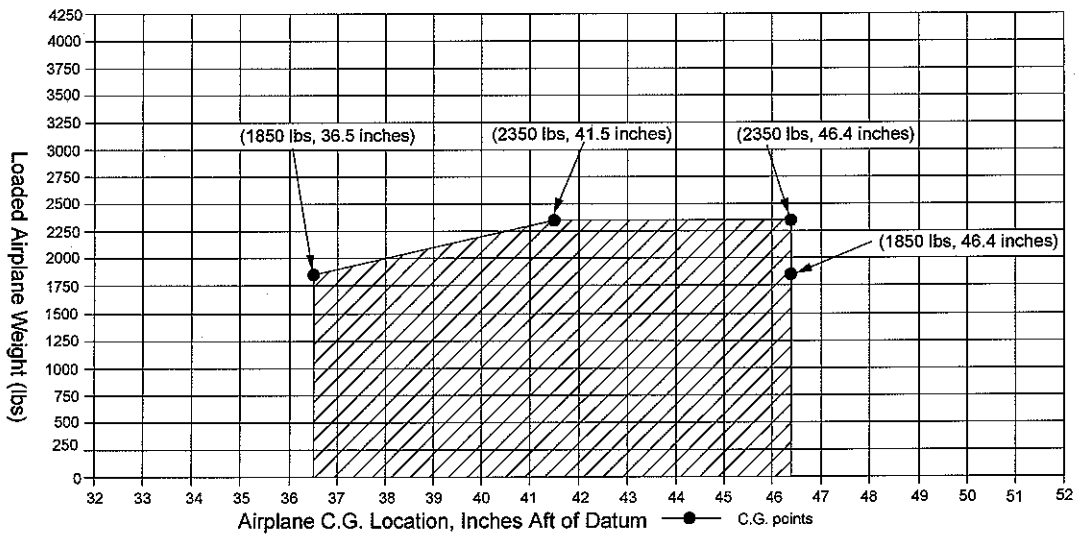


TABLE 59

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175A, B NORMAL CATEGORY	(+36.5) to (+46.4) at 1850 lb. or less (+41.5) to (+46.4) at 2350 lb.
6.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

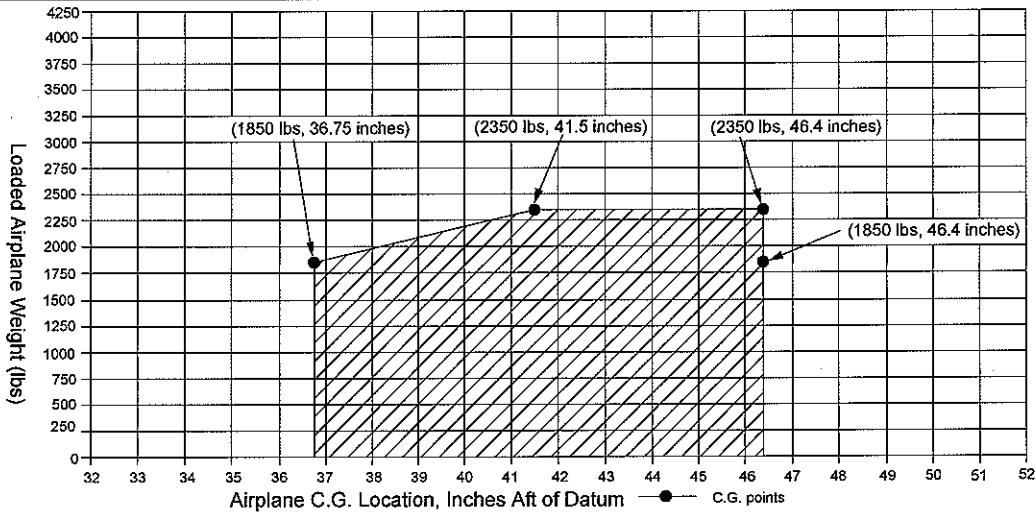


TABLE 60

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175A, B NORMAL CATEGORY	(+36.75) to (+46.4) at 1850 lb. or less (+41.5) to (+46.4) at 2350 lb.
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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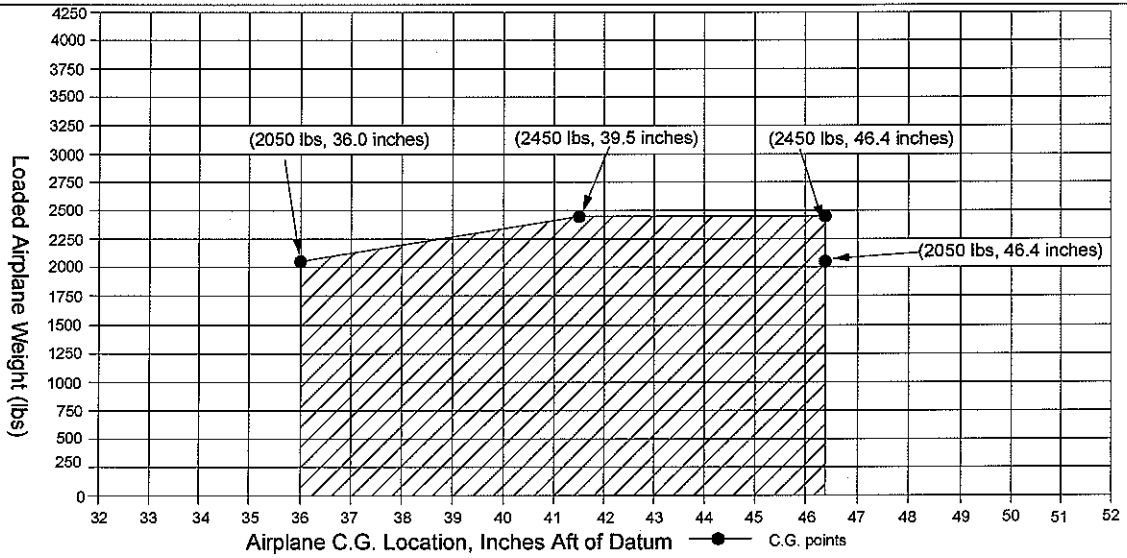


TABLE 61

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSEFORK	
175C NORMAL CATEGORY	(+36.0) to (+46.4) at 2050 lb. or less (+39.5) to (+46.4) at 2450 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

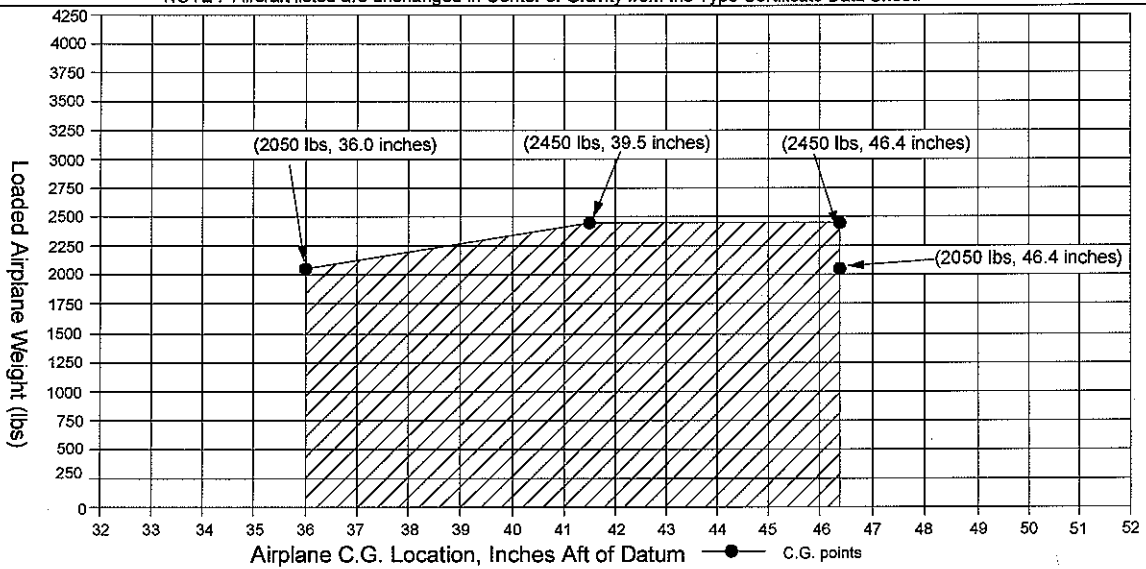
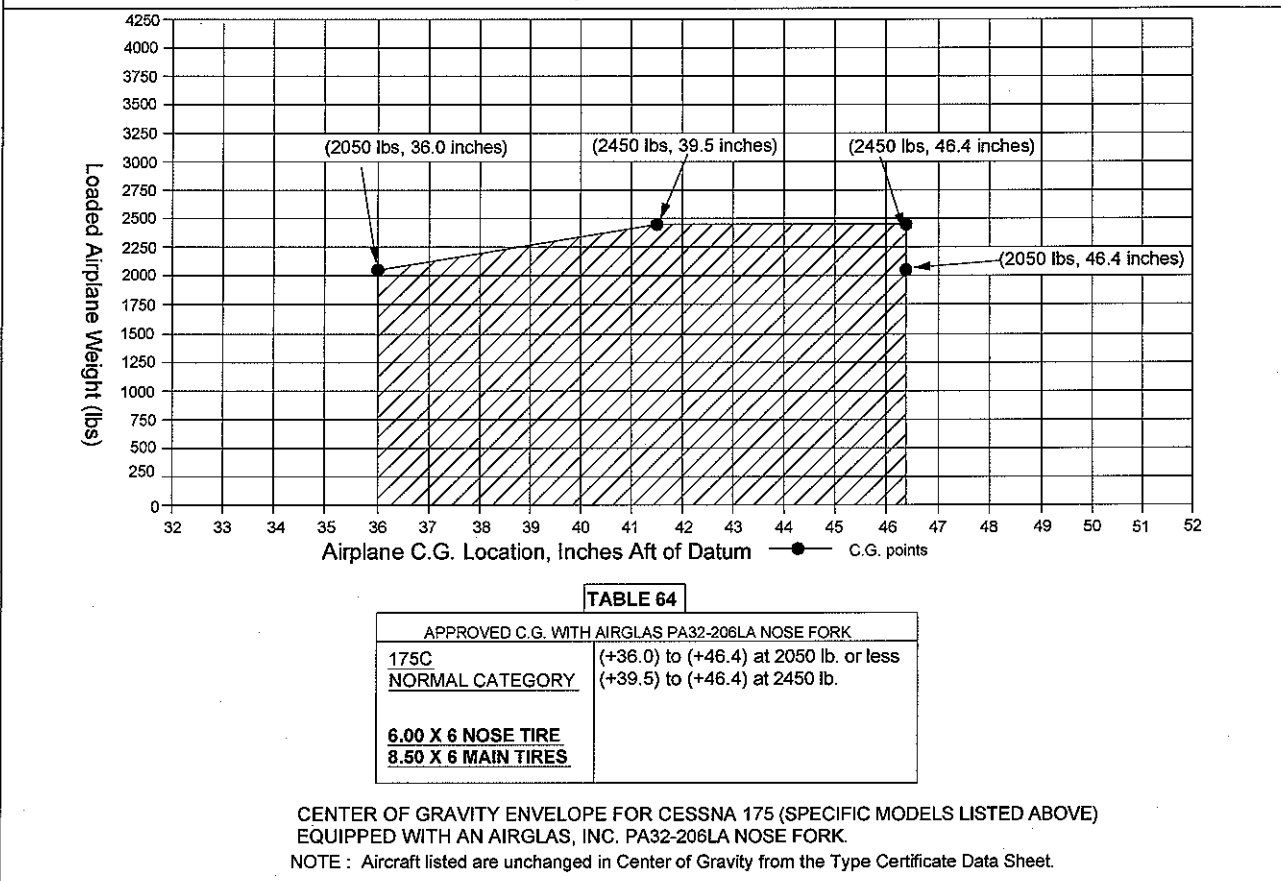
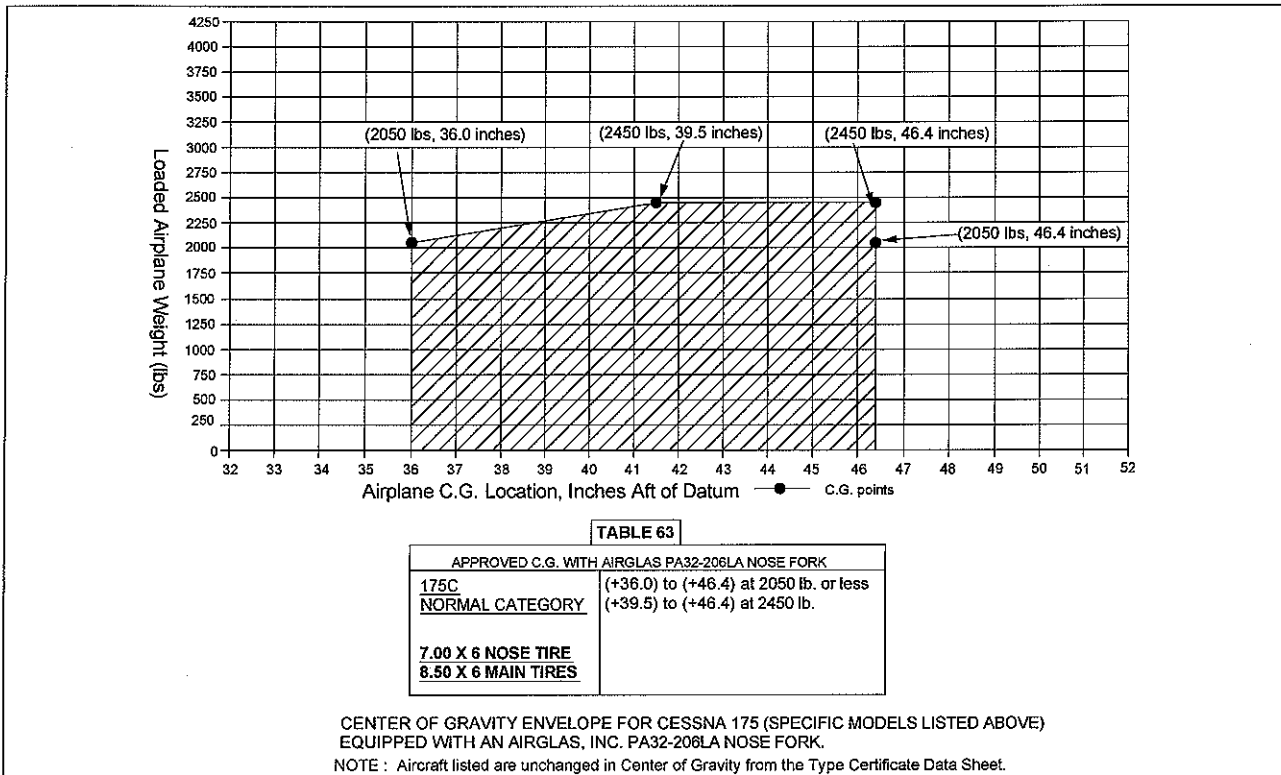


TABLE 62

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175C NORMAL CATEGORY	(+36.0) to (+46.4) at 2050 lb. or less (+39.5) to (+46.4) at 2450 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.



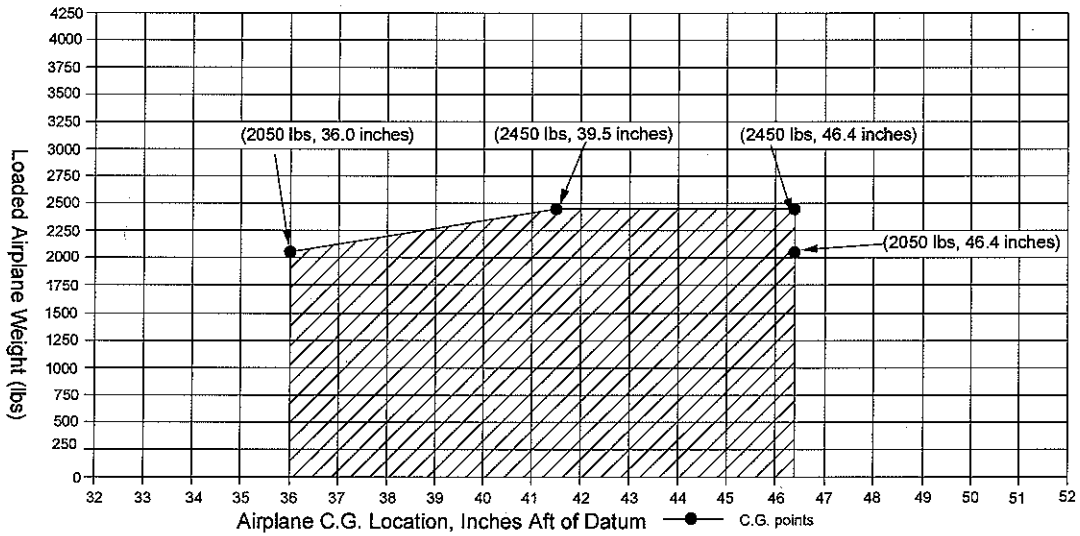


TABLE 65

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175C NORMAL CATEGORY	(+36.0) to (+46.4) at 2050 lb. or less (+39.5) to (+46.4) at 2450 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE: Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

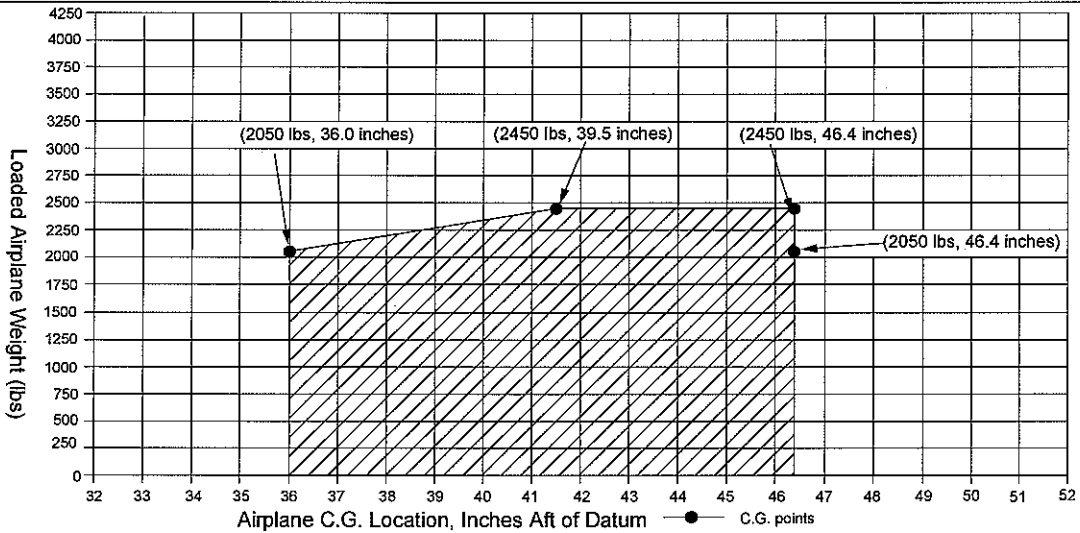


TABLE 66

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
175C NORMAL CATEGORY	(+36.0) to (+46.4) at 2050 lb. or less (+39.5) to (+46.4) at 2450 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 175 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE: Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

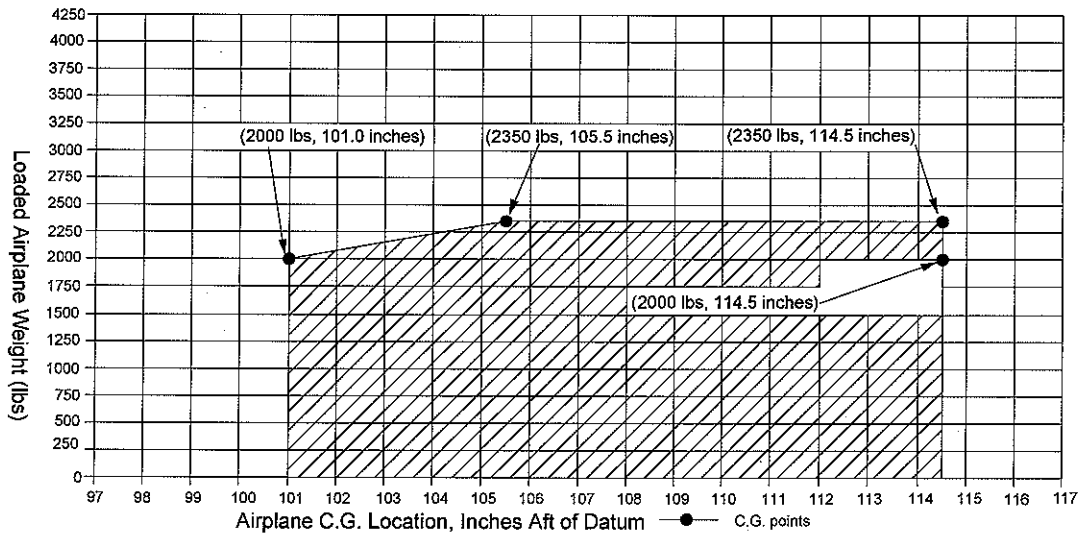


TABLE 67

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177 NORMAL CATEGORY	(+101.0) to (+114.5) at 2000 lb. or less (+105.5) to (+114.5) at 2350 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

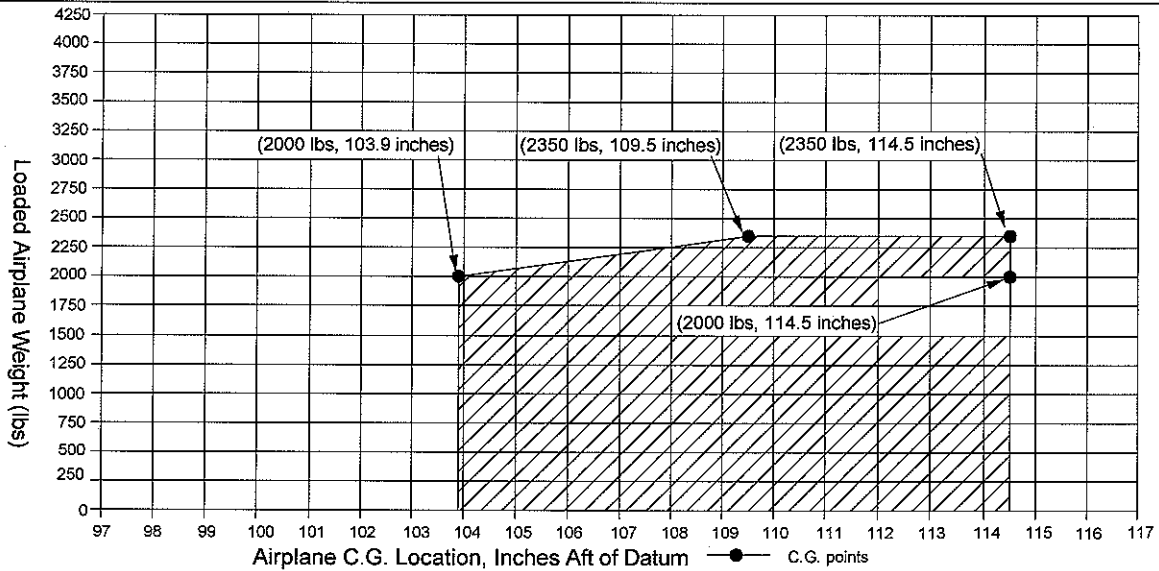


TABLE 68

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177 NORMAL CATEGORY	(+103.9) to (+114.5) at 2000 lb. or less (+109.5) to (+114.5) at 2350 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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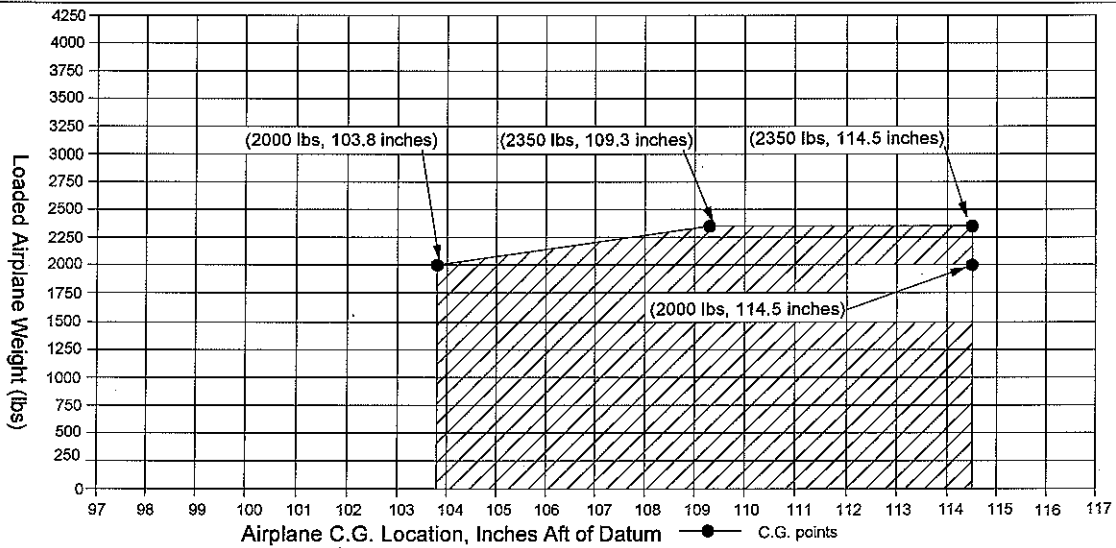


TABLE 69

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177 NORMAL CATEGORY	(+103.8) to (+114.5) at 2000 lb. or less (+109.3) to (+114.5) at 2350 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

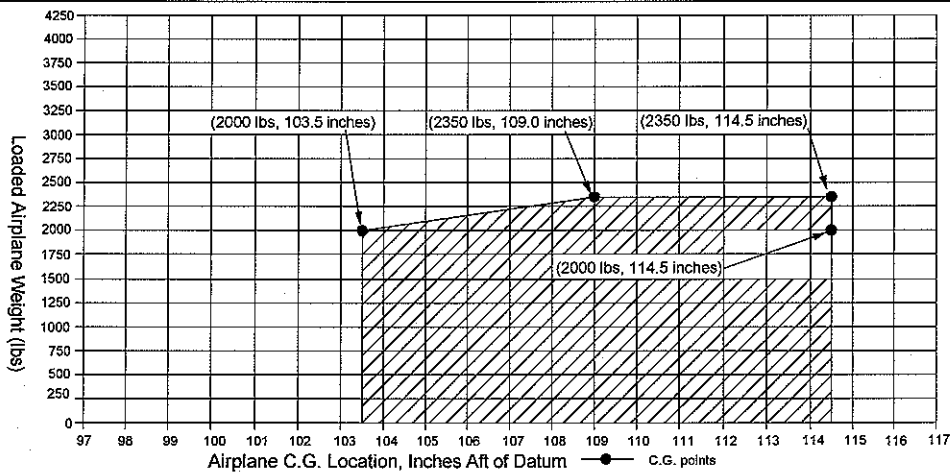


TABLE 70

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177 NORMAL CATEGORY	(+103.5) to (+114.5) at 2000 lb. or less (+109.0) to (+114.5) at 2350 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

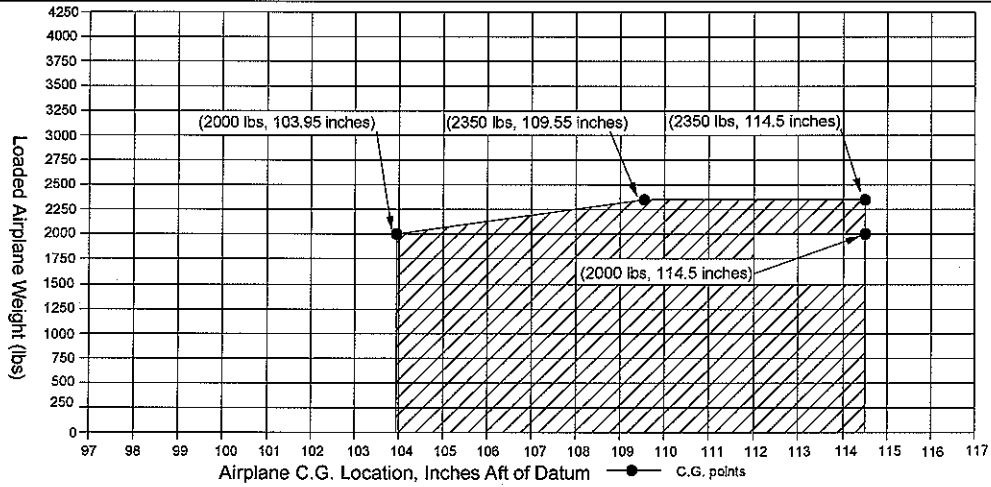


TABLE 71

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177 NORMAL CATEGORY	(+103.95) to (+114.5) at 2000 lb. or less (+109.55) to (+114.5) at 2350 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

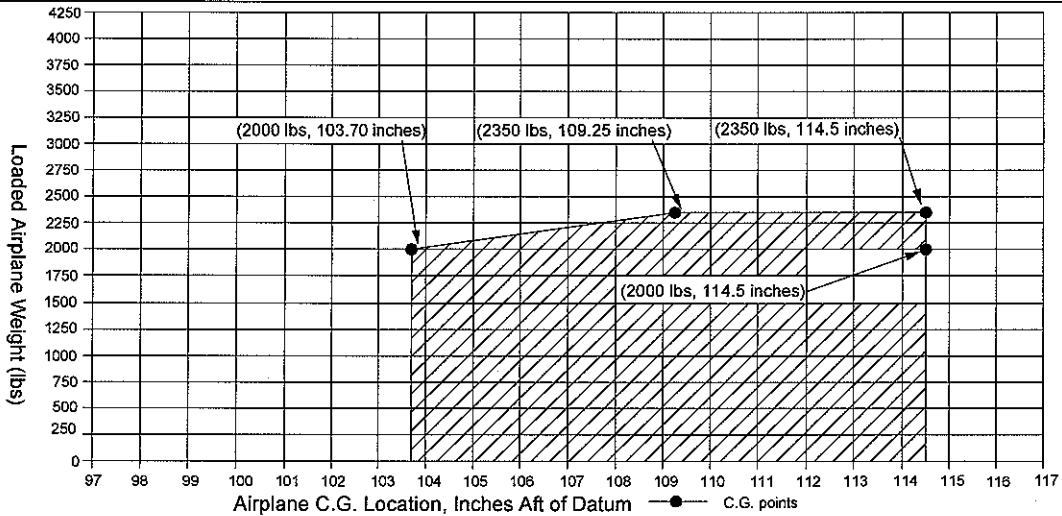


TABLE 72

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177 NORMAL CATEGORY	(+103.7) to (+114.5) at 2000 lb. or less (+109.25) to (+114.5) at 2350 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

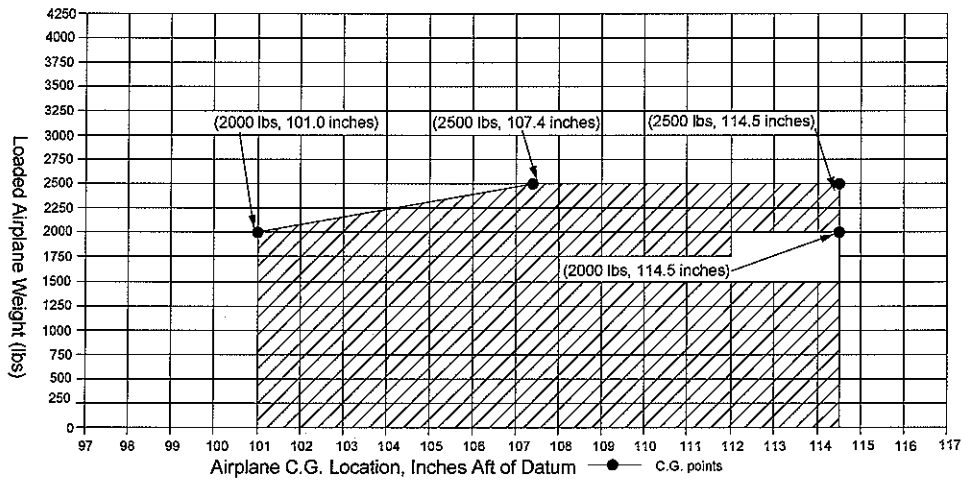


TABLE 73

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177A NORMAL CATEGORY	(+101.0) to (+114.5) at 2000 lb. or less (+107.4) to (+114.5) at 2500 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

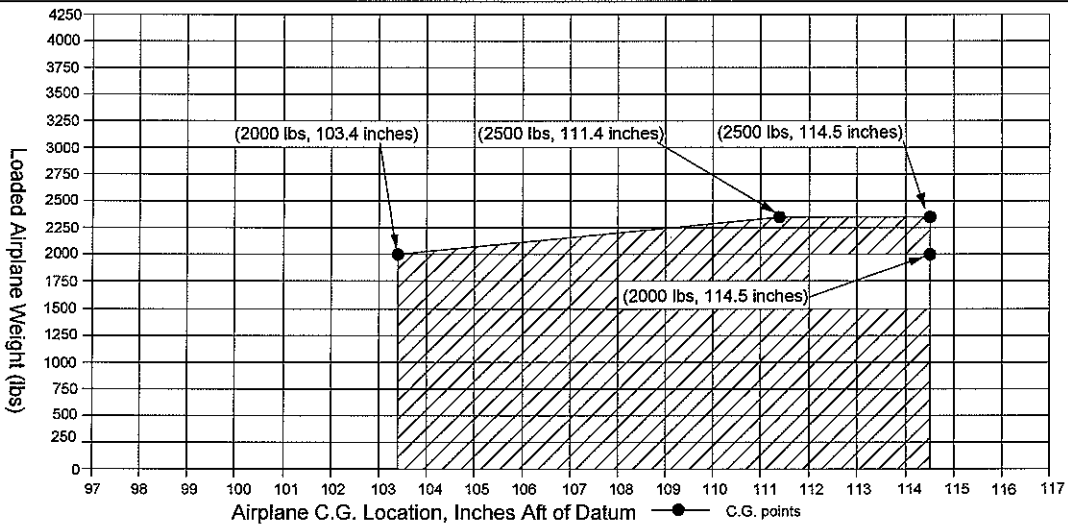


TABLE 74

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177A NORMAL CATEGORY	(+103.4) to (+114.5) at 2000 lb. or less (+111.4) to (+114.5) at 2500 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

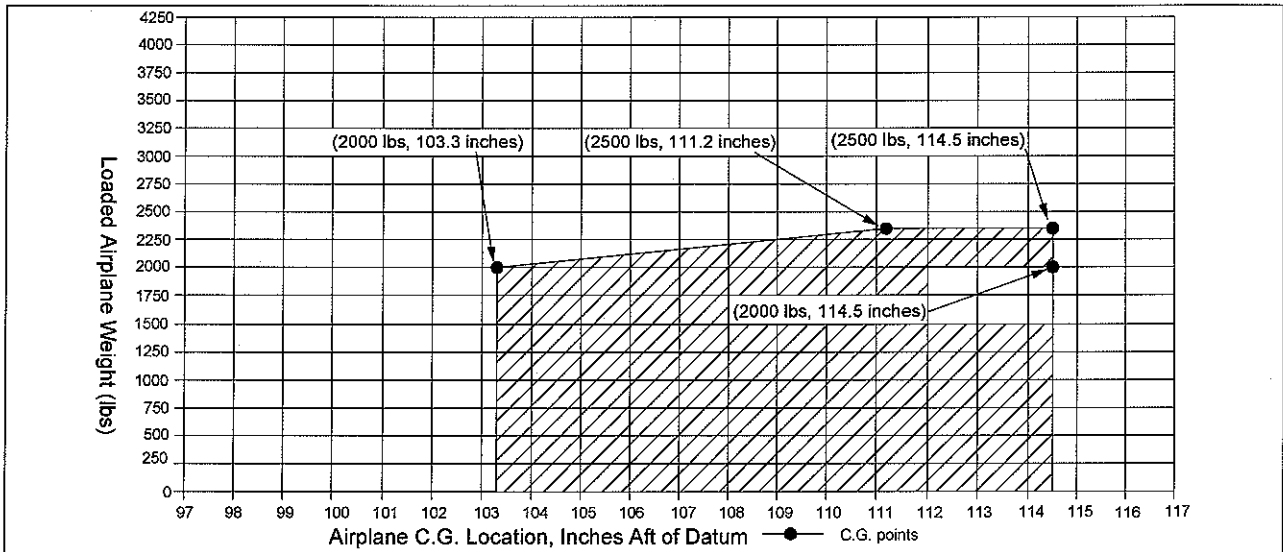


TABLE 75

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177A NORMAL CATEGORY	(+103.3) to (+114.5) at 2000 lb. or less (+111.2) to (+114.5) at 2500 lb.
7.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

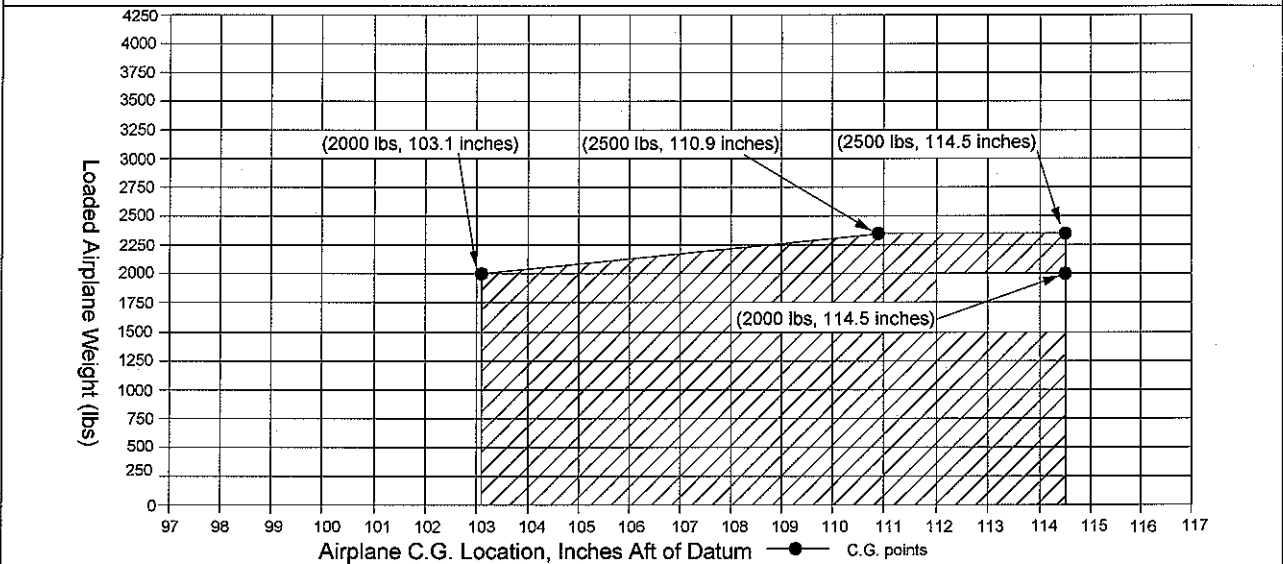


TABLE 76

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177A NORMAL CATEGORY	(+103.10) to (+114.5) at 2000 lb. or less (+110.9) to (+114.5) at 2500 lb.
6.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

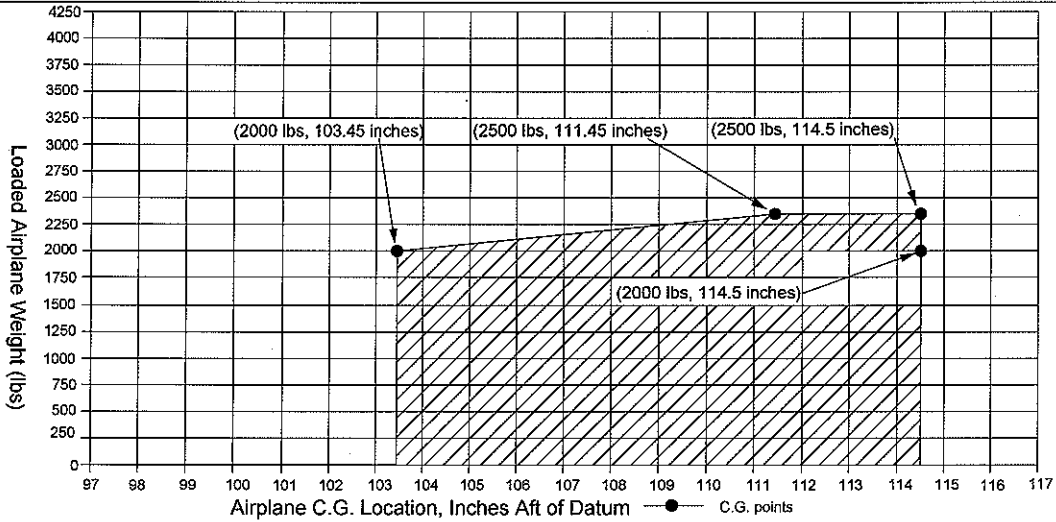


TABLE 77

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177A NORMAL CATEGORY	(+103.45) to (+114.5) at 2000 lb. or less (+111.45) to (+114.5) at 2500 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

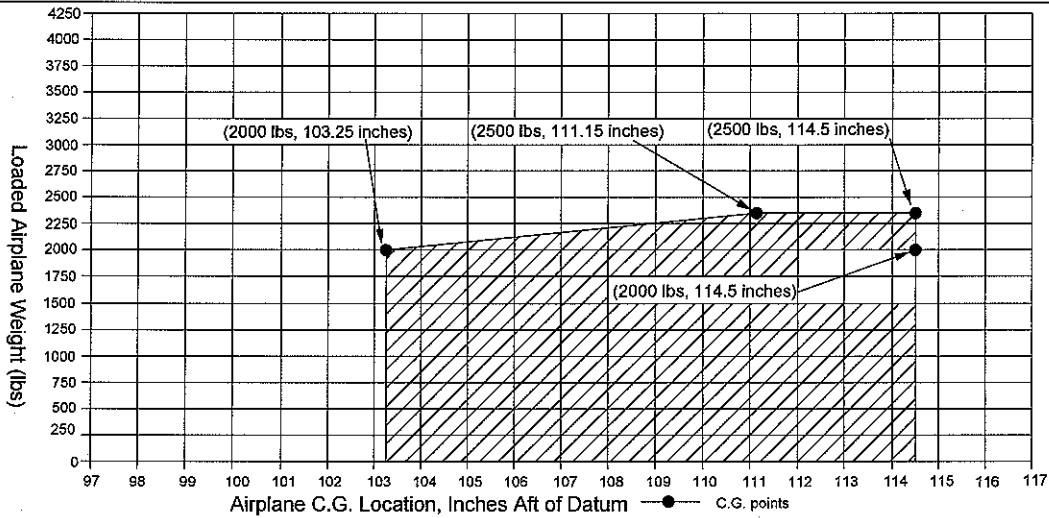


TABLE 78

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177A NORMAL CATEGORY	(+103.25) to (+114.5) at 2000 lb. or less (+111.15) to (+114.5) at 2500 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

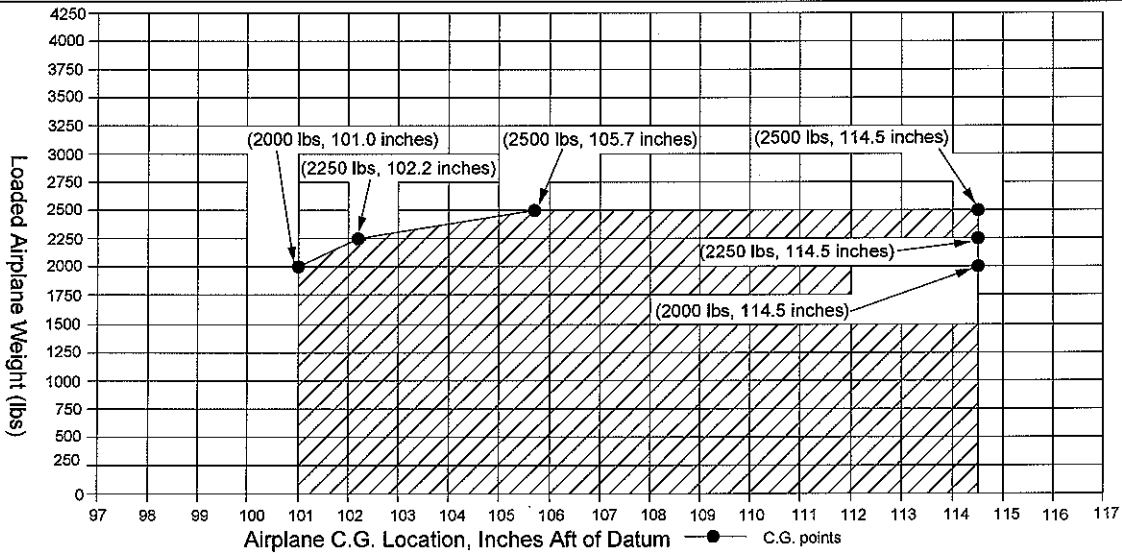


TABLE 79

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177B	(+101.0) to (+114.5) at 2000 lbs. or less
NORMAL CATEGORY	(+102.2) to (+114.5) at 2250 lbs.
	(+105.7) to (+114.5) at 2500 lbs.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

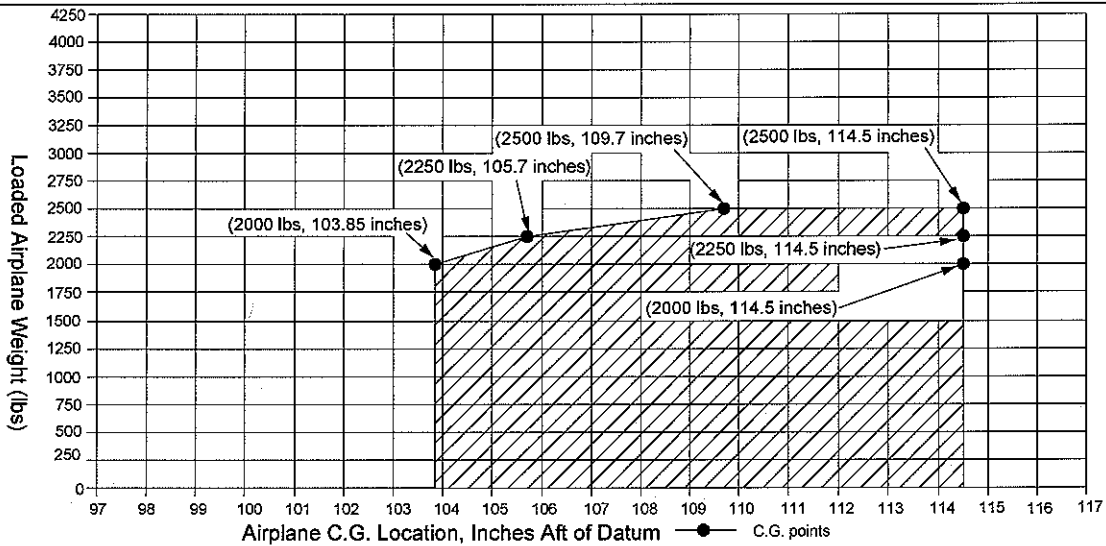


TABLE 80

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177B	(+103.85) to (+114.5) at 2000 lbs. or less
NORMAL CATEGORY	(+105.7) to (+114.5) at 2250 lbs.
	(+109.7) to (+114.5) at 2500 lbs.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

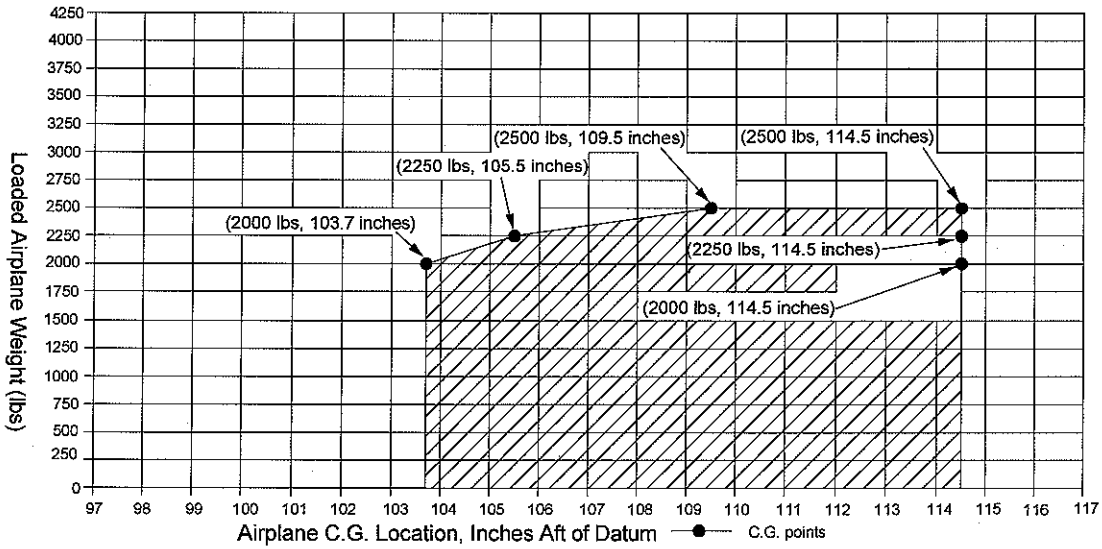


TABLE 81

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177B	(+103.7) to (+114.5) at 2000 lbs. or less
NORMAL CATEGORY	(+105.5) to (+114.5) at 2250 lbs. (+109.5) to (+114.5) at 2500 lbs.
7.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

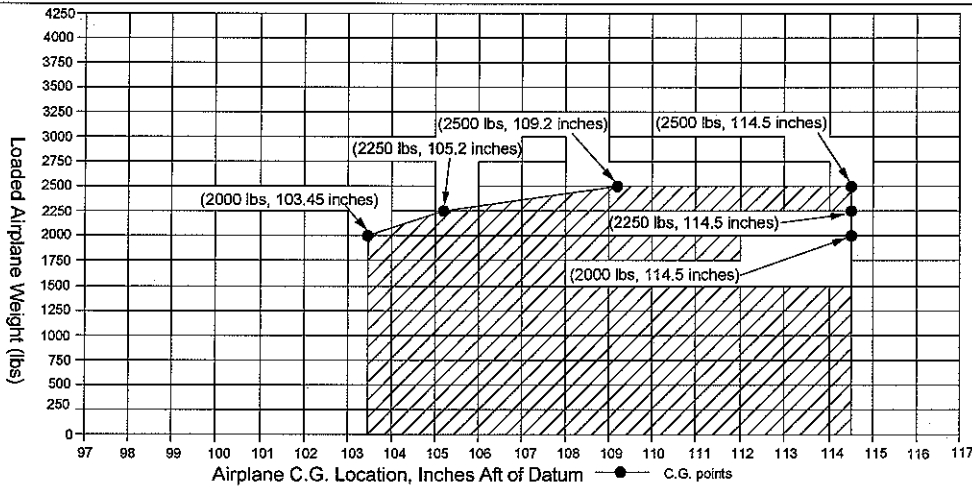


TABLE 82

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177B	(+103.45) to (+114.5) at 2000 lbs. or less
NORMAL CATEGORY	(+105.2) to (+114.5) at 2250 lbs. (+109.2) to (+114.5) at 2500 lbs.
6.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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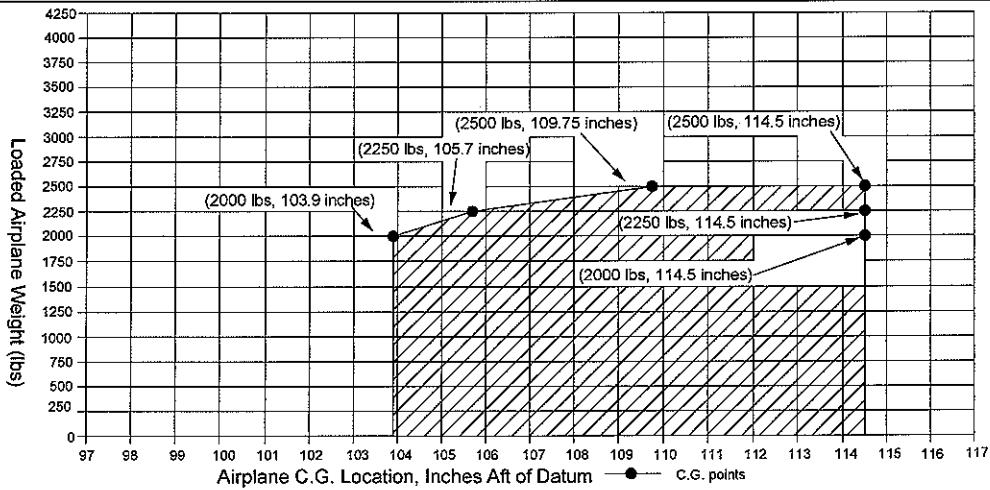


TABLE 83

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177B	(+103.9) to (+114.5) at 2000 lbs. or less
NORMAL CATEGORY	(+105.7) to (+114.5) at 2250 lbs. (+109.75) to (+114.5) at 2500 lbs.
7.00 X 6 NOSE TIRE	
8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

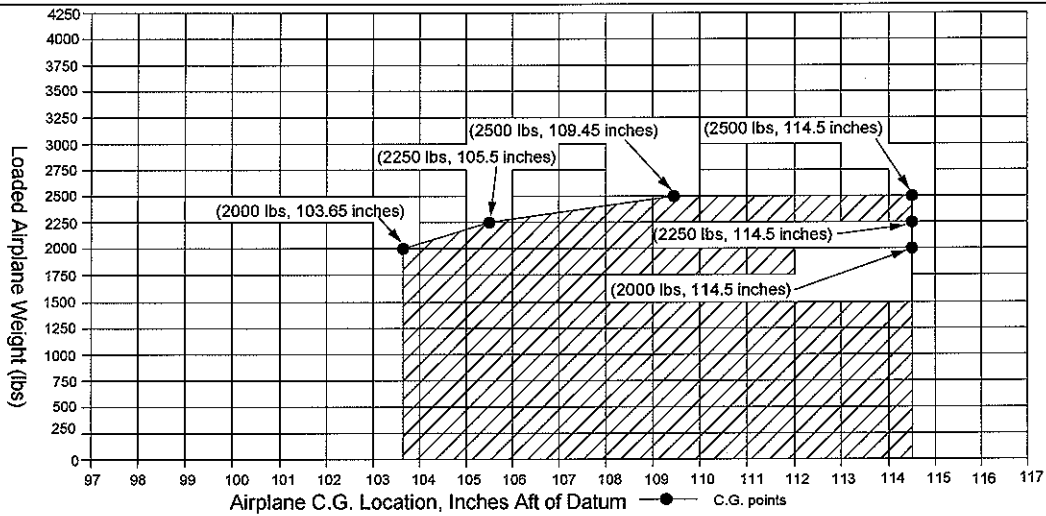


TABLE 84

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
177B	(+103.65) to (+114.5) at 2000 lbs. or less
NORMAL CATEGORY	(+105.5) to (+114.5) at 2250 lbs. (+109.45) to (+114.5) at 2500 lbs.
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 177 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

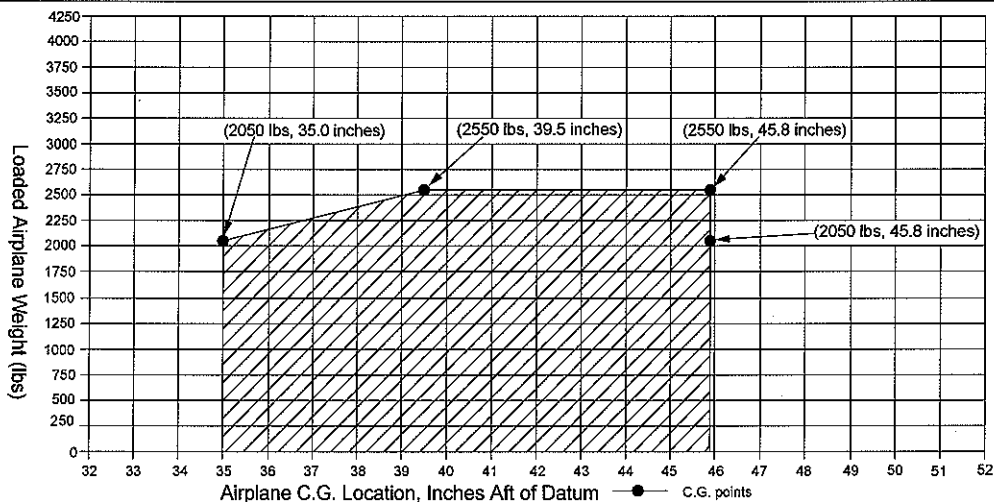


TABLE 85

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182	(+35.0) to (+45.8) at 2050 lb. or less
NORMAL CATEGORY	(+39.5) to (+45.8) at 2550 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

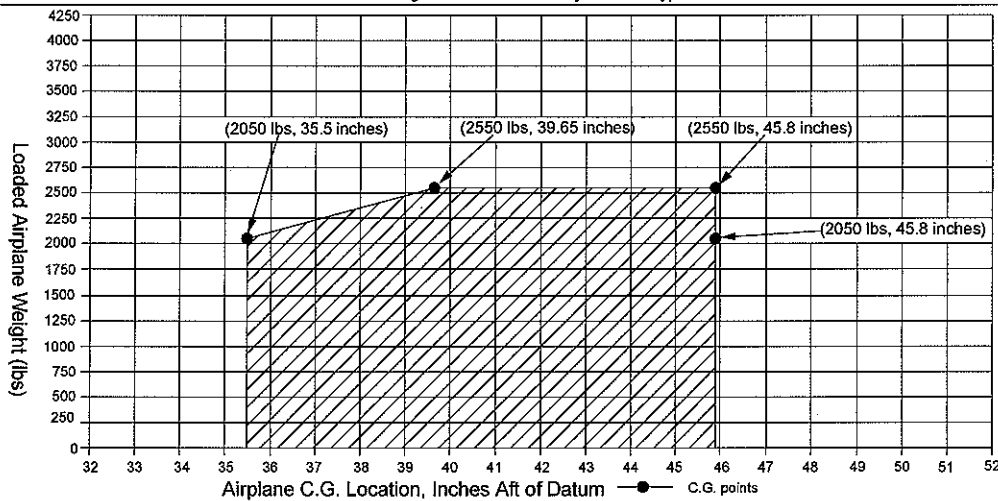


TABLE 86

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182	(+35.5) to (+45.8) at 2050 lb. or less
NORMAL CATEGORY	(+39.65) to (+45.8) at 2550 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

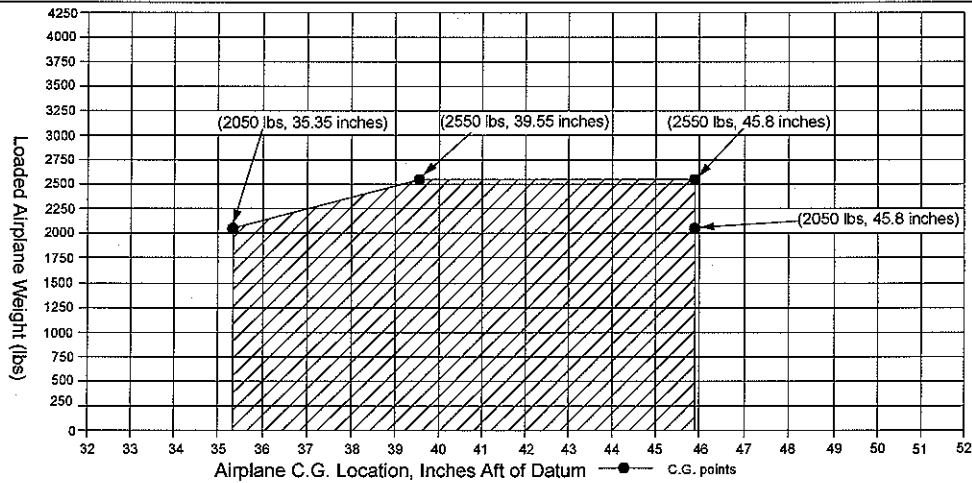


TABLE 87

APPROVED C.G. WITH AIRGLAS PA32-208LA NOSE FORK	
182 NORMAL CATEGORY	(+35.35) to (+45.8) at 2050 lb. or less (+39.55) to (+45.8) at 2550 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-208LA NOSE FORK.

NOTE: Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

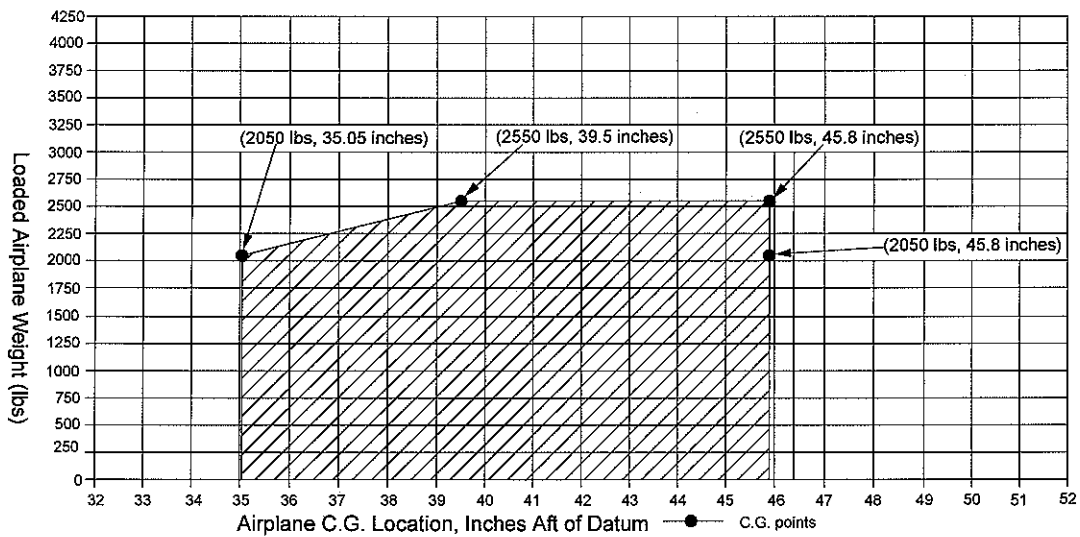


TABLE 88

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182 NORMAL CATEGORY	(+35.05) to (+45.8) at 2050 lb. or less (+39.5) to (+45.8) at 2550 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE: Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

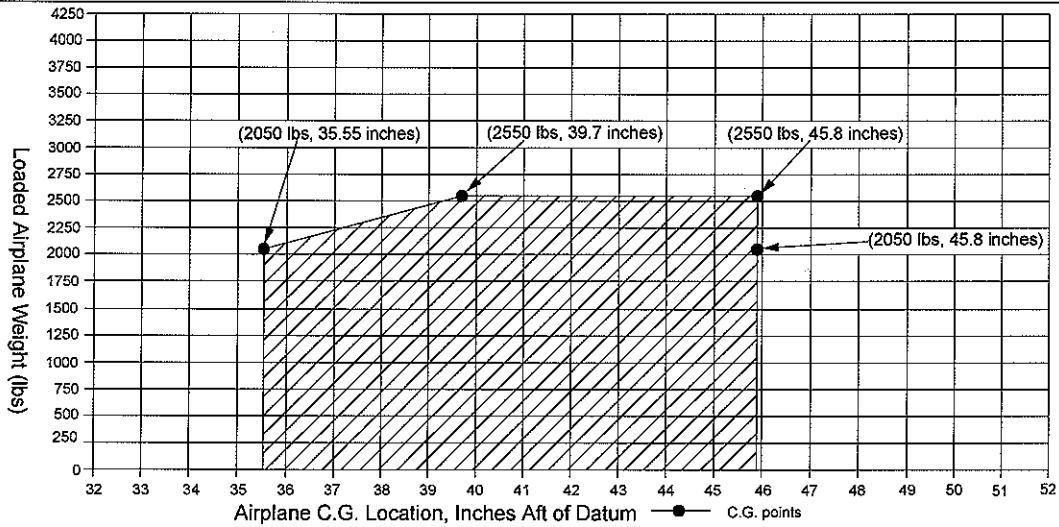


TABLE 89

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182 NORMAL CATEGORY	(+35.55) to (+45.8) at 2050 lb. or less (+39.7) to (+45.8) at 2550 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

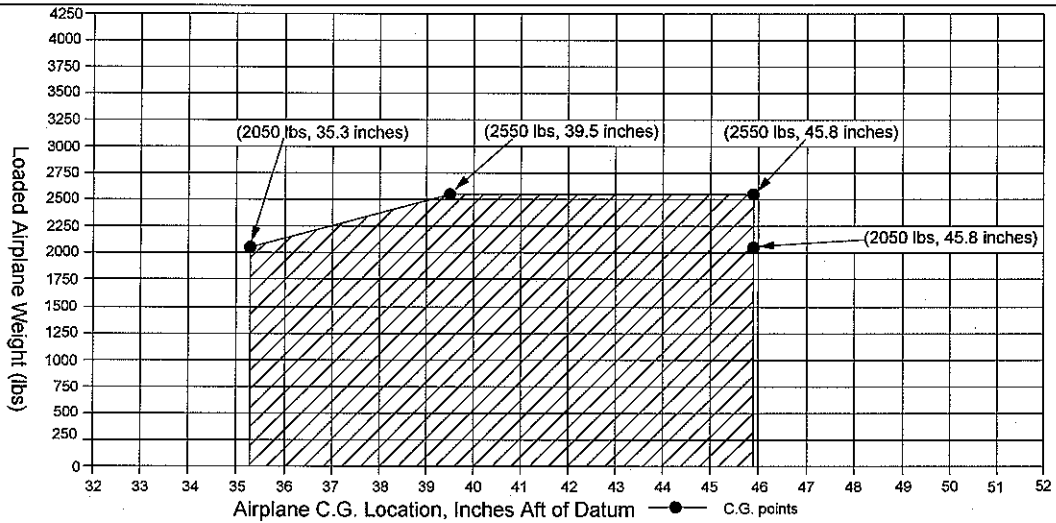


TABLE 90

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182 NORMAL CATEGORY	(+35.3) to (+45.8) at 2050 lb. or less (+39.5) to (+45.8) at 2550 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

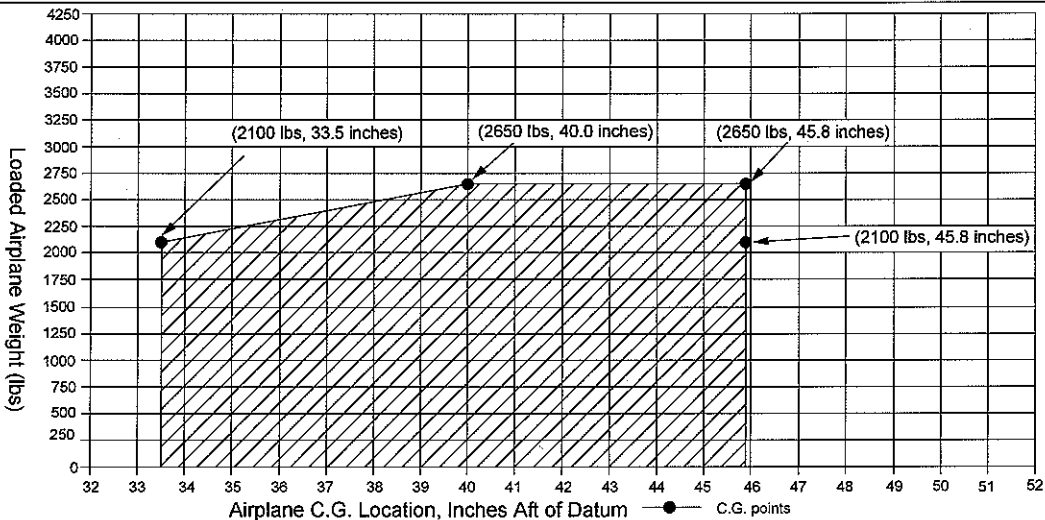


TABLE 91

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182A, B, C, D NORMAL CATEGORY	(+33.5) to (+45.8) at 2100 lb. or less (+40.0) to (+45.8) at 2650 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

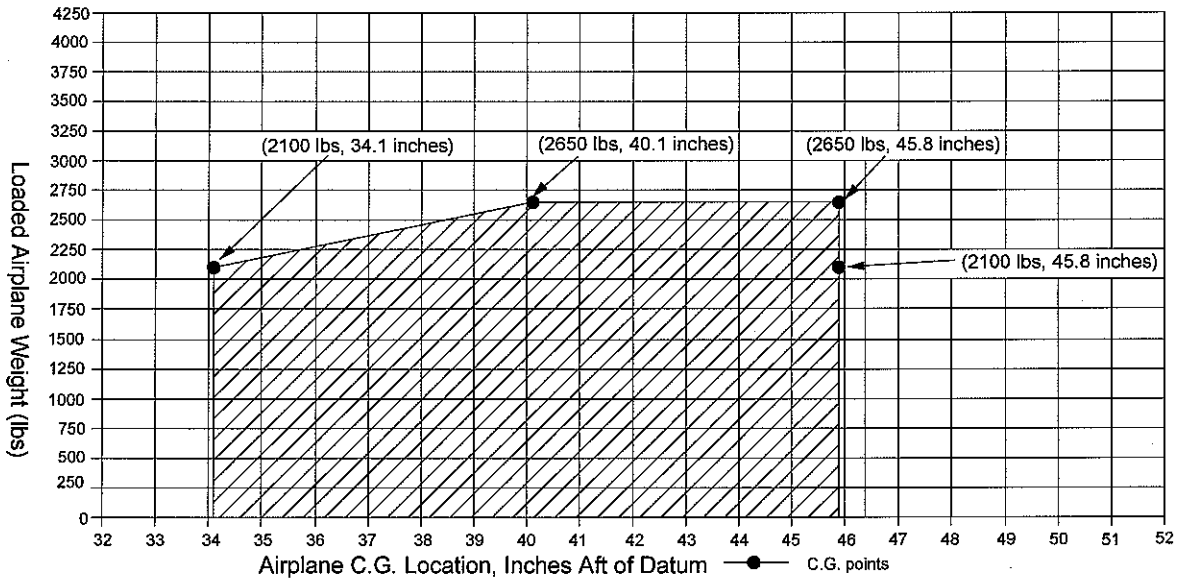


TABLE 92

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182A, B, C, D NORMAL CATEGORY	(+34.1) to (+45.8) at 2100 lb. or less (+40.1) to (+45.8) at 2650 lb.
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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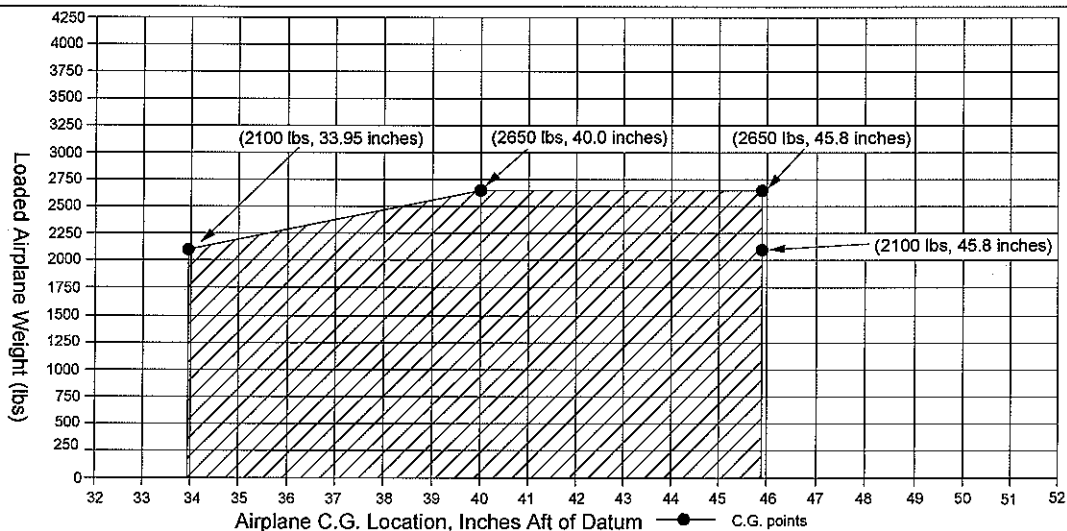


TABLE 93

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182A, B, C, D NORMAL CATEGORY	(+33.95) to (+45.8) at 2100 lb. or less (+40.0) to (+45.8) at 2650 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE: Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

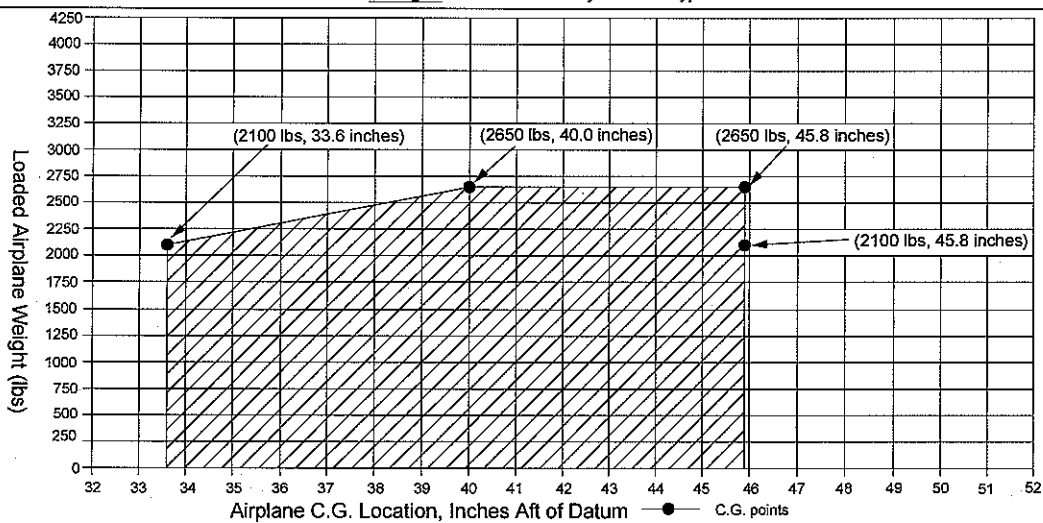


TABLE 94

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182A, B, C, D NORMAL CATEGORY	(+33.6) to (+45.8) at 2100 lb. or less (+40.0) to (+45.8) at 2650 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE: Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

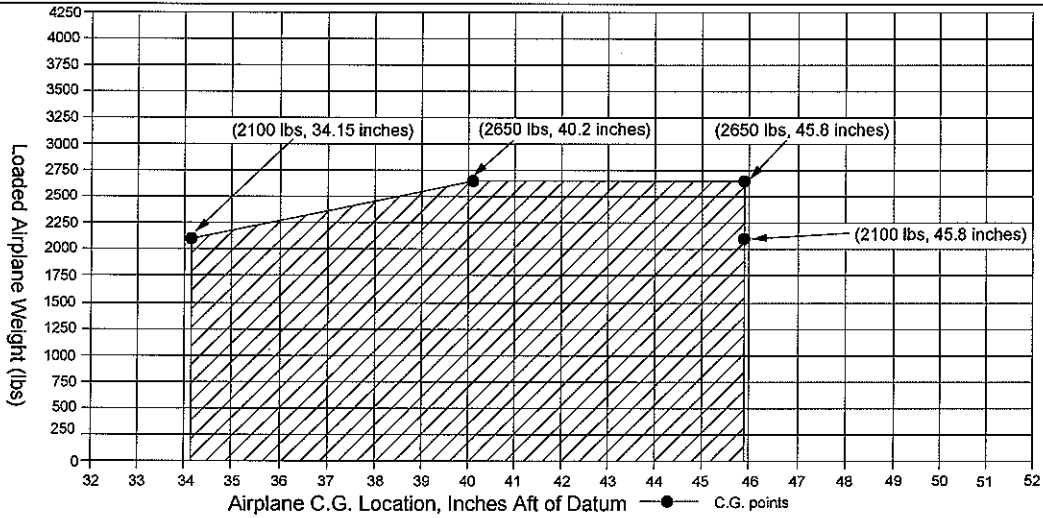


TABLE 95

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182A, B, C, D NORMAL CATEGORY	(+34.15) to (+45.8) at 2100 lb. or less (+40.2) to (+45.8) at 2650 lb.
7.00 X 6 NOSE TIRE 8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE: Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

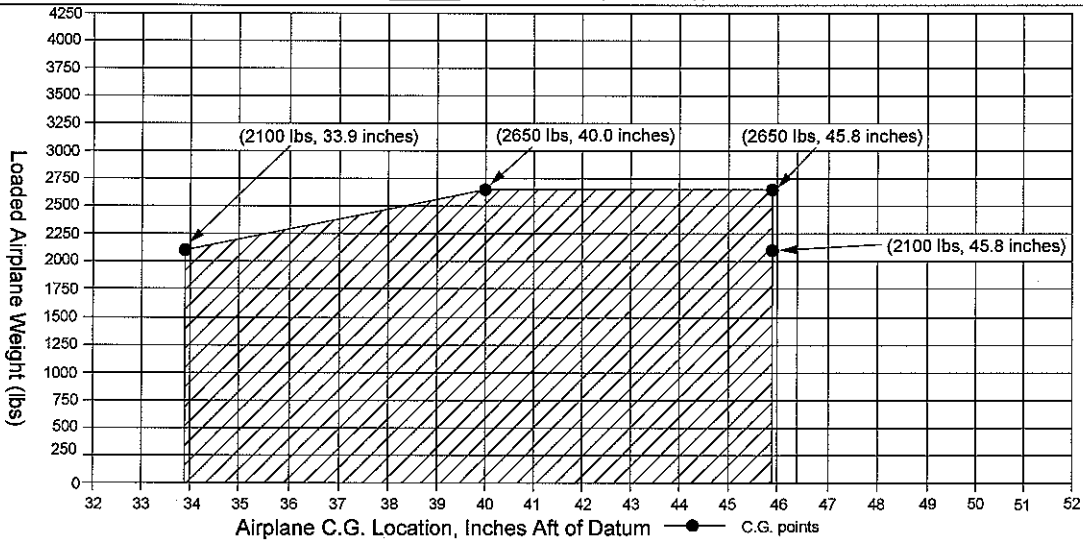


TABLE 96

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182A, B, C, D NORMAL CATEGORY	(+33.9) to (+45.8) at 2100 lb. or less (+40.0) to (+45.8) at 2650 lb.
6.00 X 6 NOSE TIRE 7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE: Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

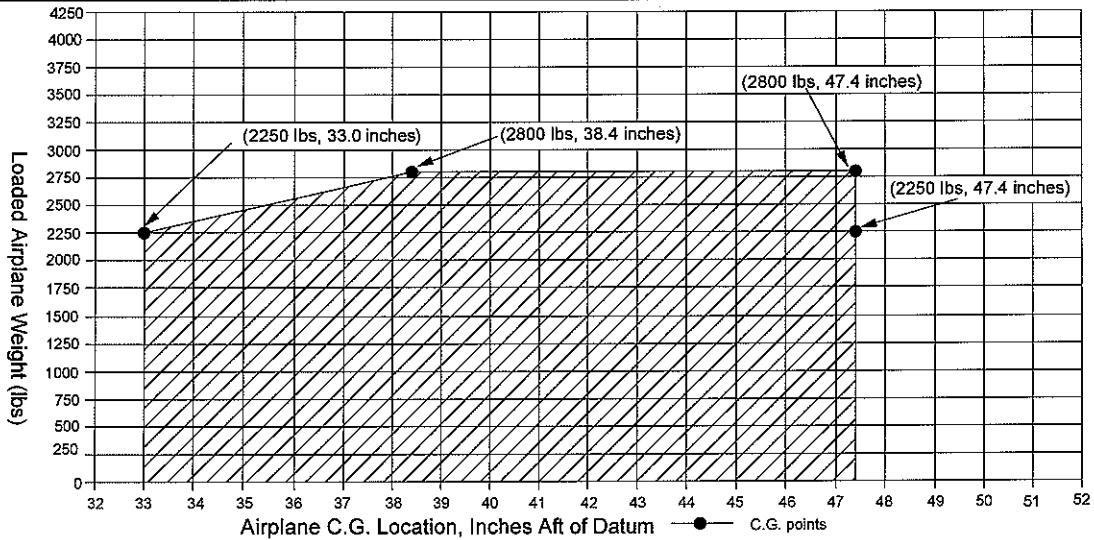


TABLE 97

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182E, F, G, H, J, K, L, M	(+33.0) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	(+38.4) to (+47.4) at 2800 lb.
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

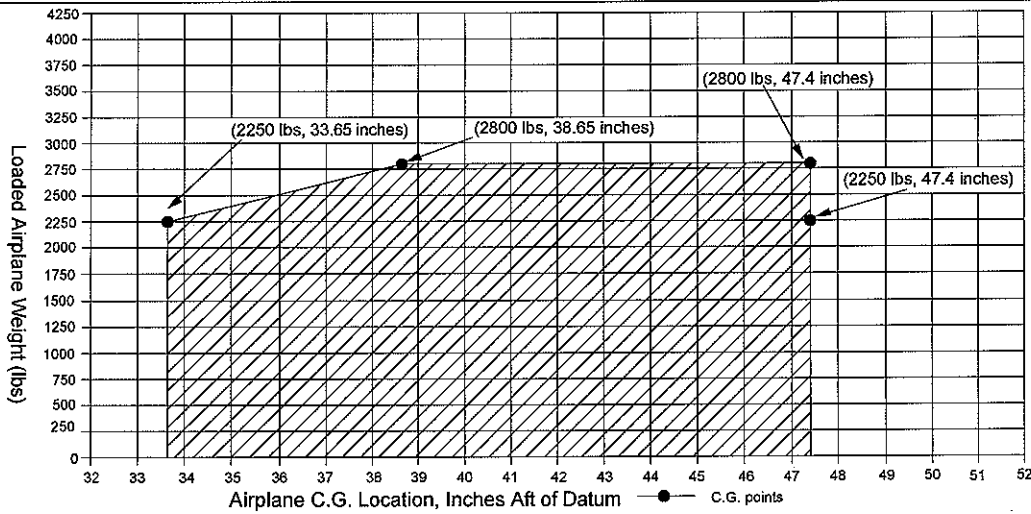


TABLE 98

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182E, F, G, H, J, K, L, M	(+33.65) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	(+38.65) to (+47.4) at 2800 lb.
8.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

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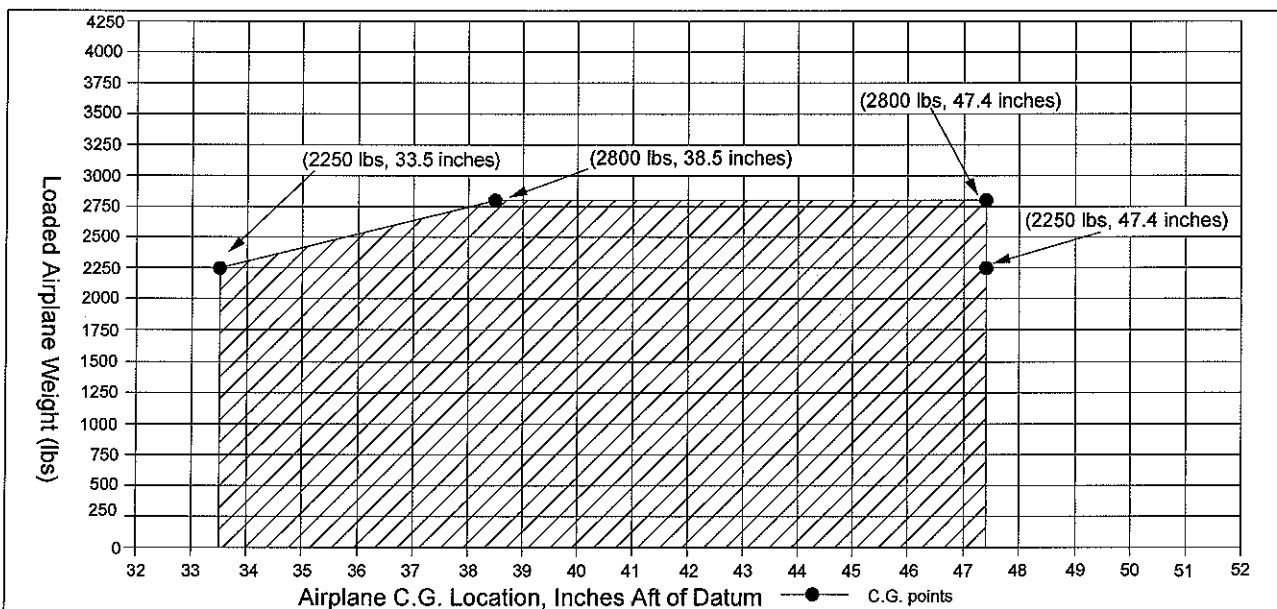


TABLE 99

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182E, F, G, H, J, K, L, M NORMAL CATEGORY	(+33.5) to (+47.4) at 2250 lb. or less (+38.5) to (+47.4) at 2800 lb.
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

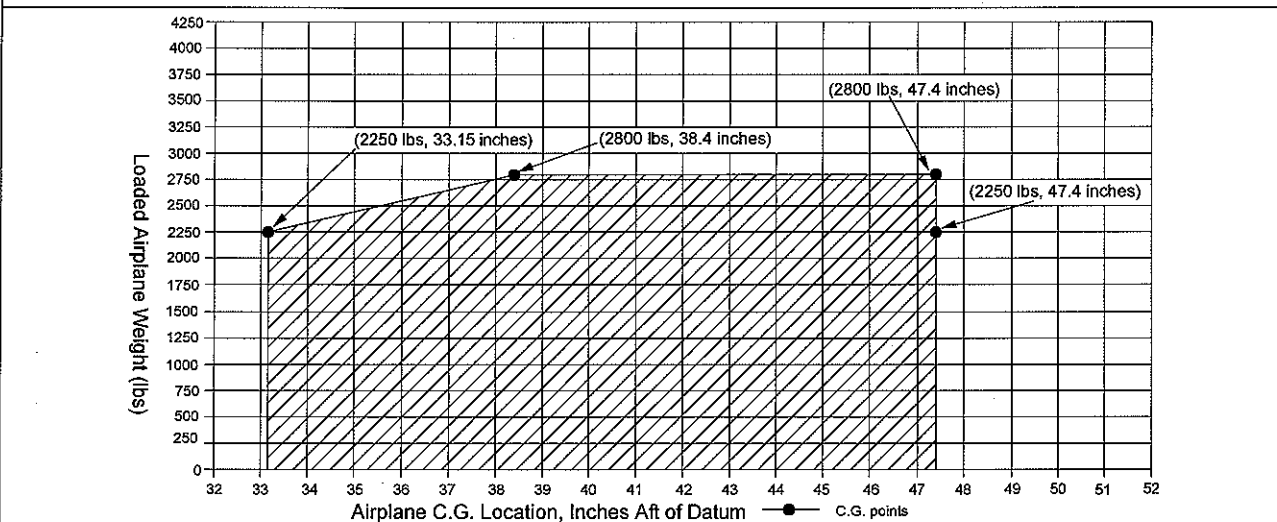


TABLE 100

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182E, F, G, H, J, K, L, M NORMAL CATEGORY	(+33.15) to (+47.4) at 2250 lb. or less (+38.4) to (+47.4) at 2800 lb.
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

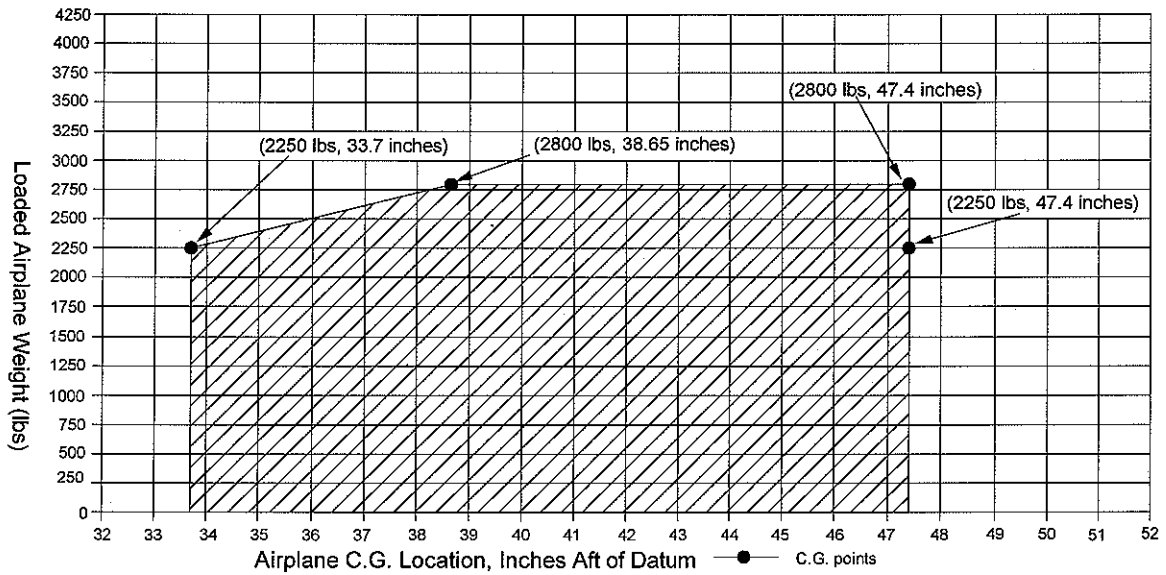


TABLE 101

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182E, F, G, H, J, K, L, M	(+33.7) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	(+38.65) to (+47.4) at 2800 lb.
7.00 X 6 NOSE TIRE	
8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

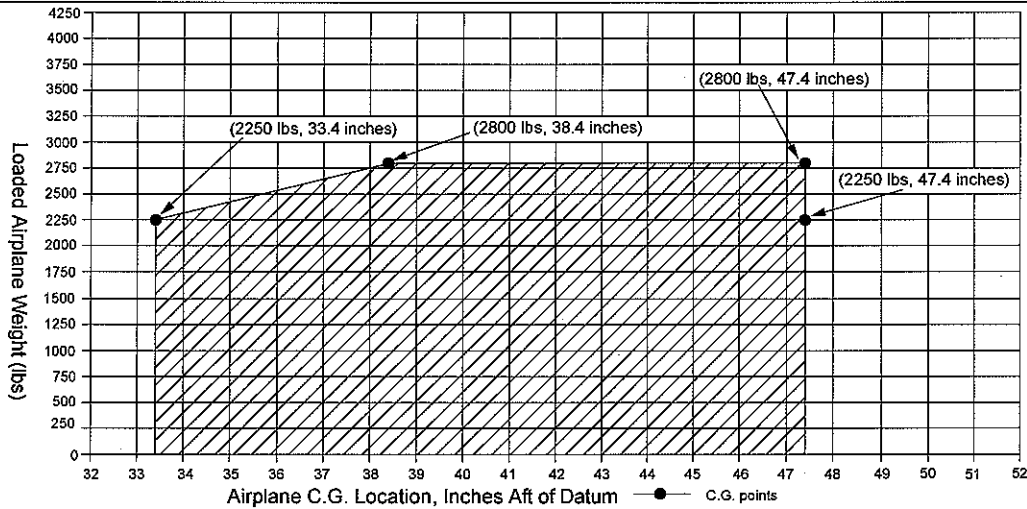


TABLE 102

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182E, F, G, H, J, K, L, M	(+33.4) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	(+38.4) to (+47.4) at 2800 lb.
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

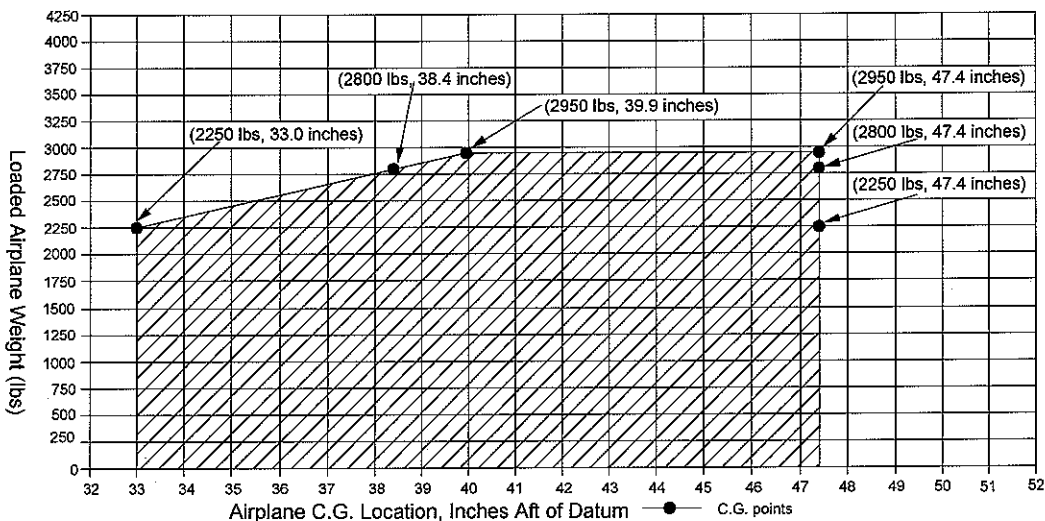


TABLE 103

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182N	(+39.9) to (+47.4) at 2950 lb.
NORMAL CATEGORY	(+38.4) to (+47.4) at 2800 lb.
	(+33.0) to (+47.4) at 2250 lb. or less
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

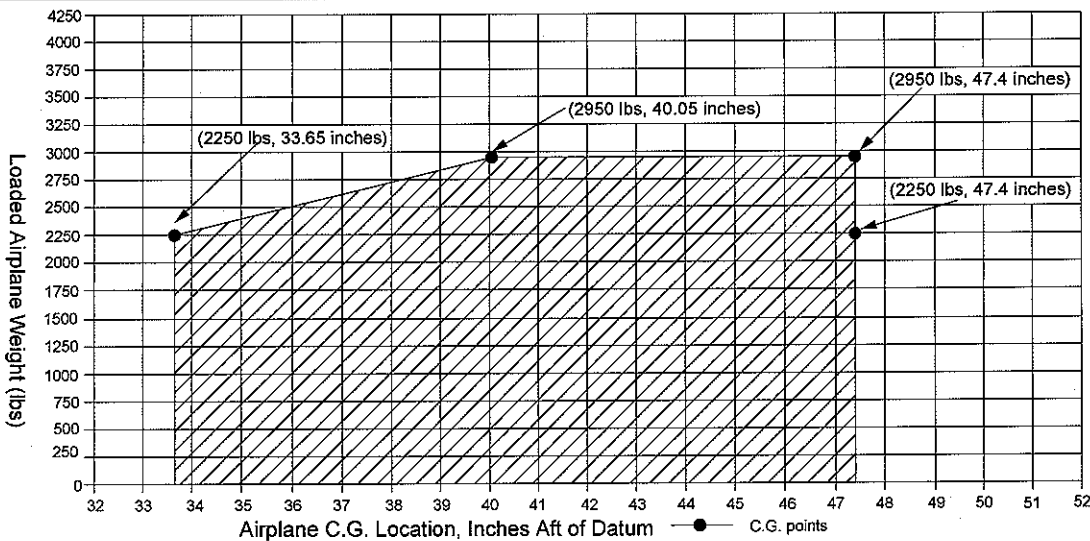


TABLE 104

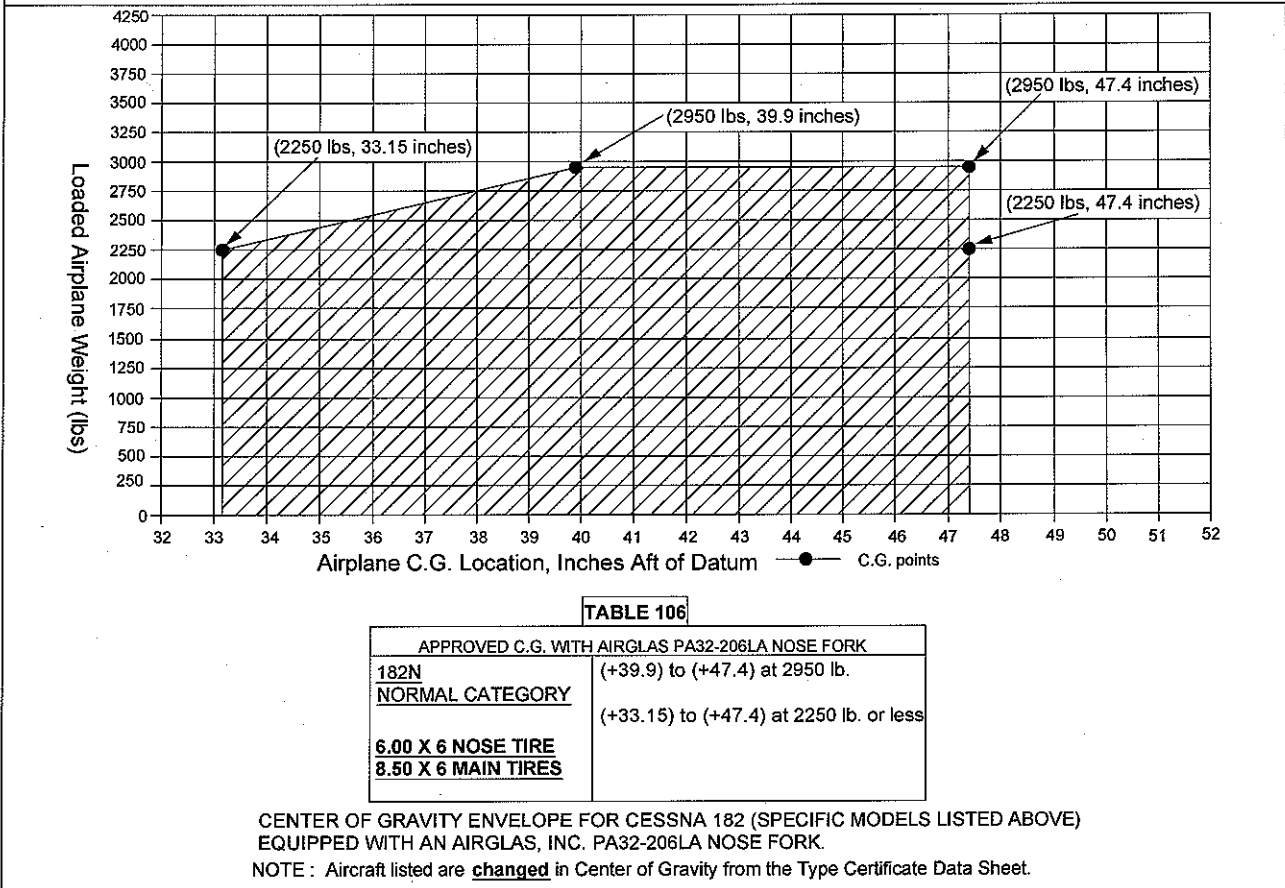
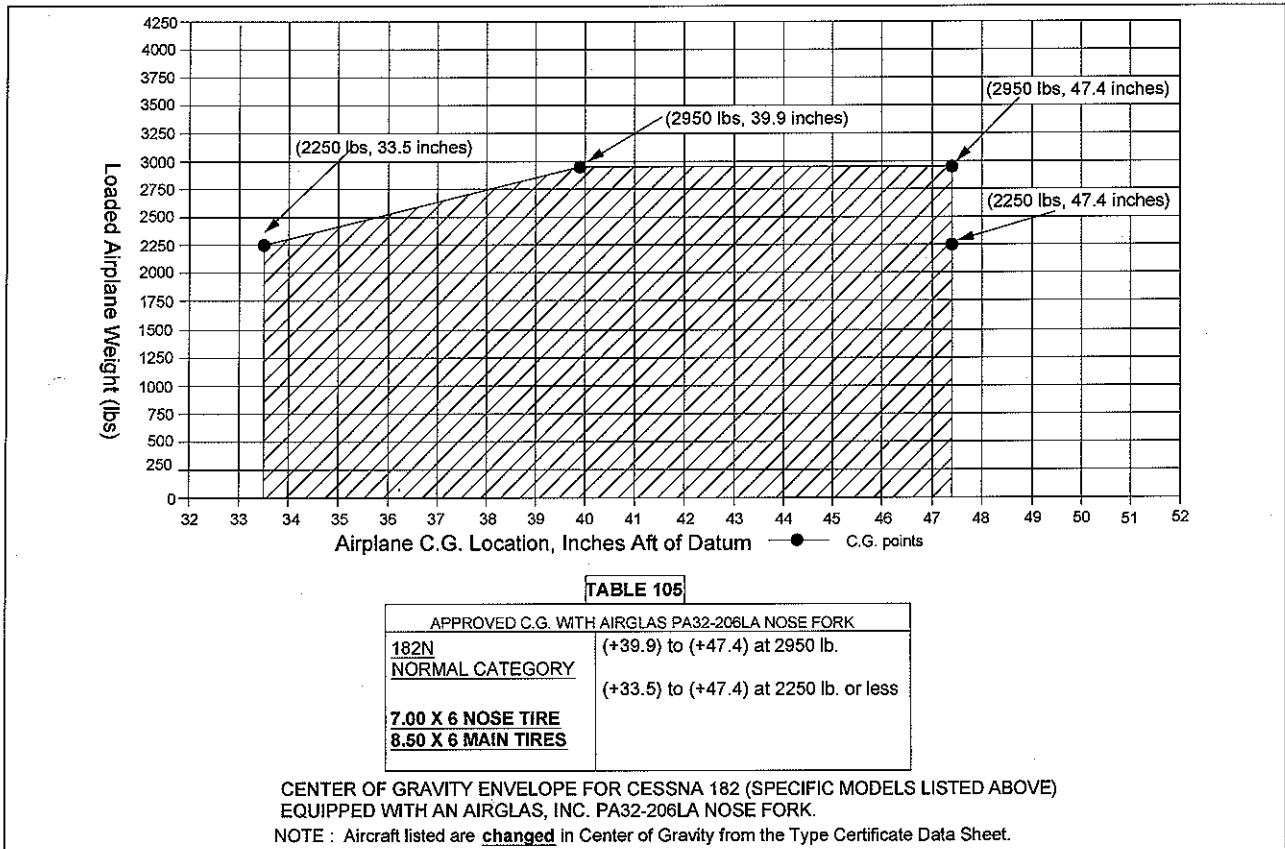
APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182N	(+40.05) to (+47.4) at 2950 lb.
NORMAL CATEGORY	(+33.65) to (+47.4) at 2250 lb. or less
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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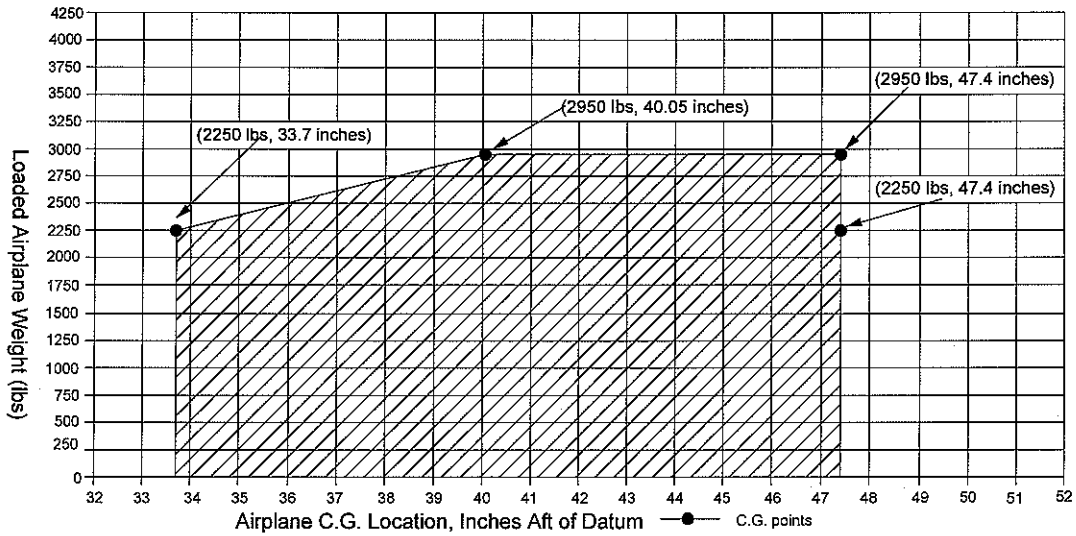


TABLE 107

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182N NORMAL CATEGORY	(+40.05) to (+47.4) at 2950 lb.
	(+33.7) to (+47.4) at 2250 lb. or less
7.00 X 6 NOSE TIRE	
8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

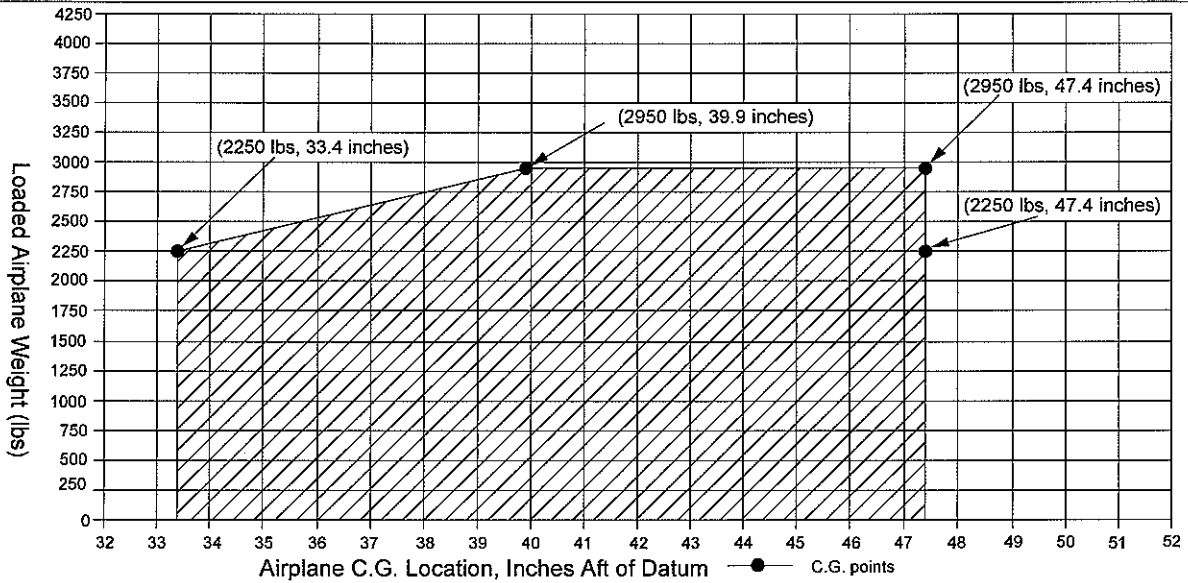


TABLE 108

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182N NORMAL CATEGORY	(+39.9) to (+47.4) at 2950 lb.
	(+33.4) to (+47.4) at 2250 lb. or less
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

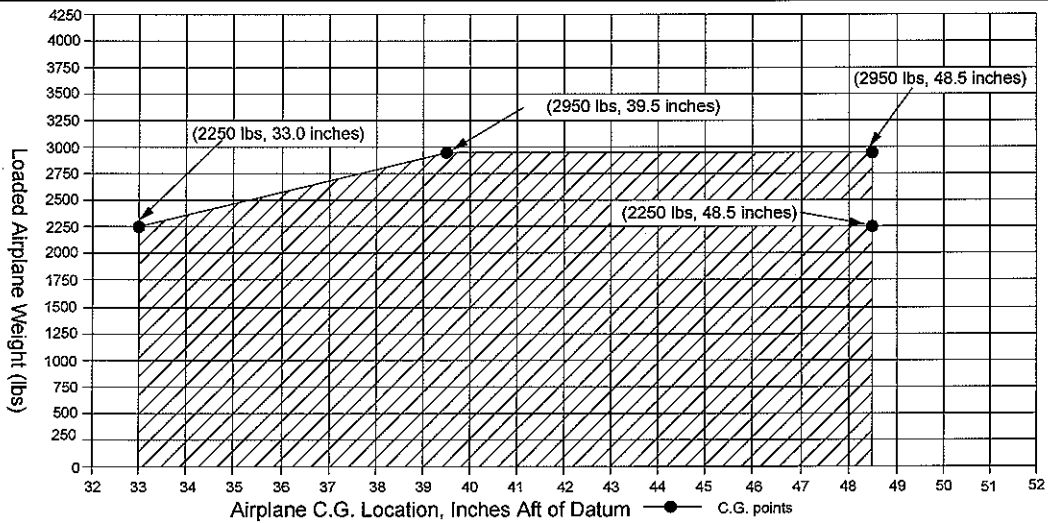


TABLE 109

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182P, Q NORMAL CATEGORY	(+39.5) to (+48.5) at 2950 lb. (+33.0) to (+48.5) at 2250 lb. or less
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

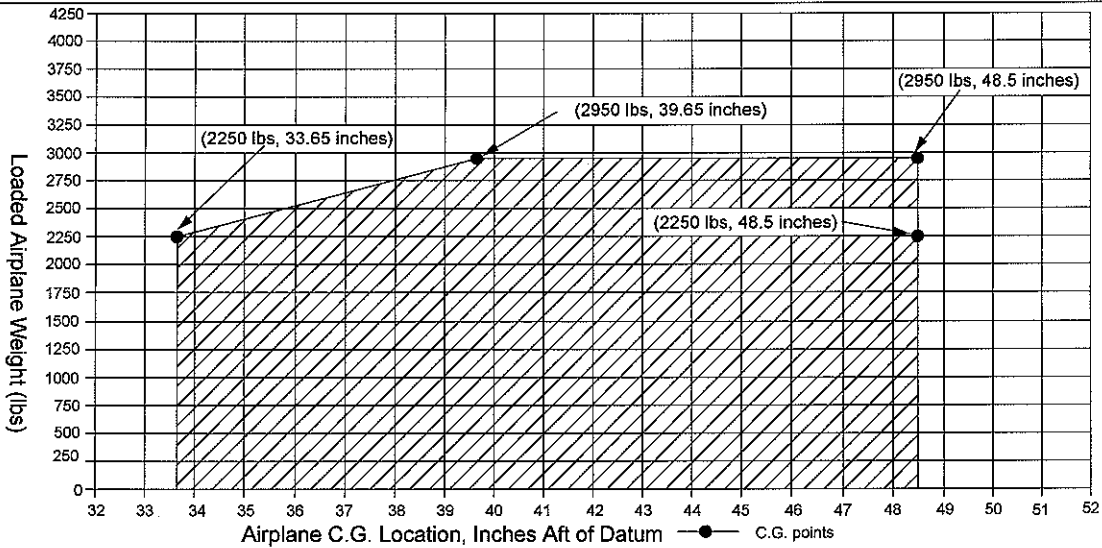


TABLE 110

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182P, Q NORMAL CATEGORY	(+39.65) to (+48.5) at 2950 lb. (+33.65) to (+48.5) at 2250 lb. or less
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

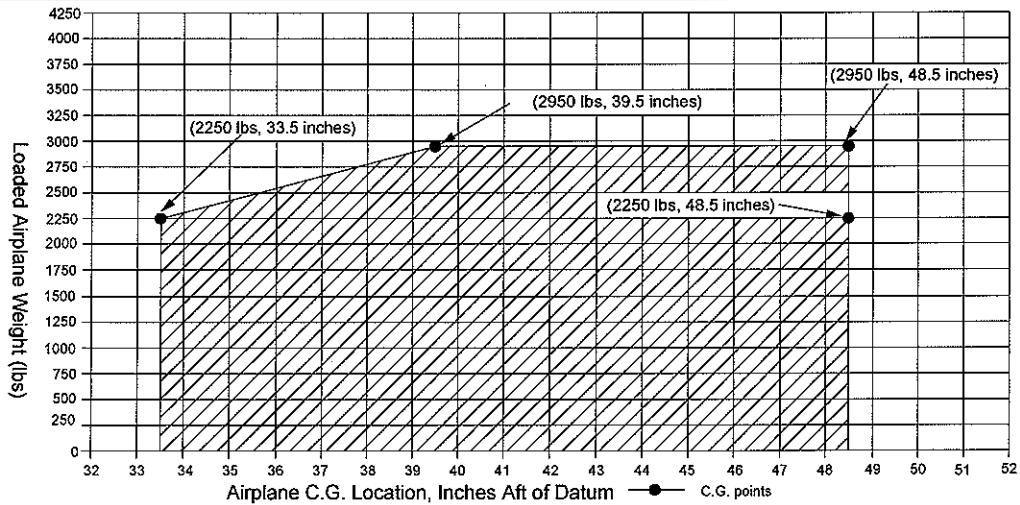


TABLE 111

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182P, Q NORMAL CATEGORY	(+39.5) to (+48.5) at 2950 lb. (+33.5) to (+48.5) at 2250 lb. or less
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

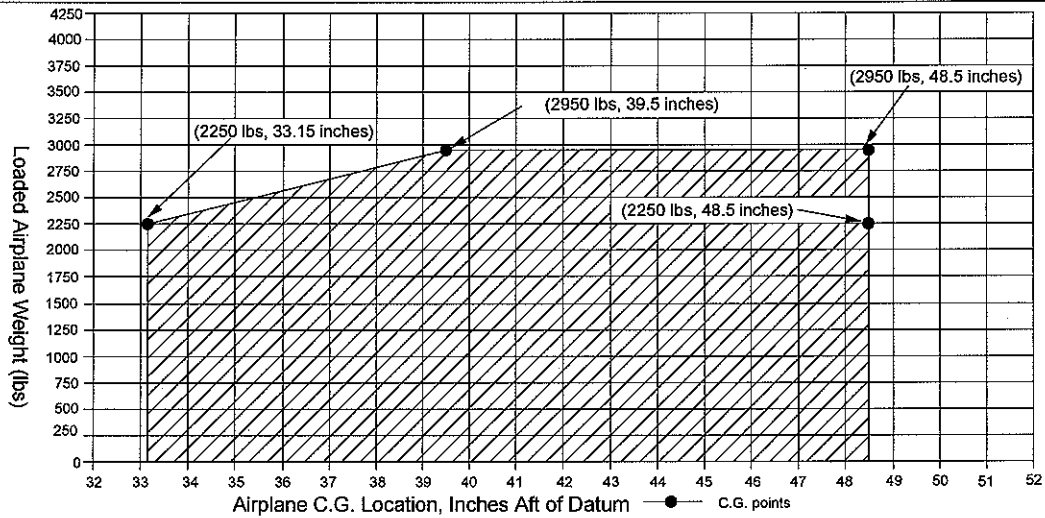
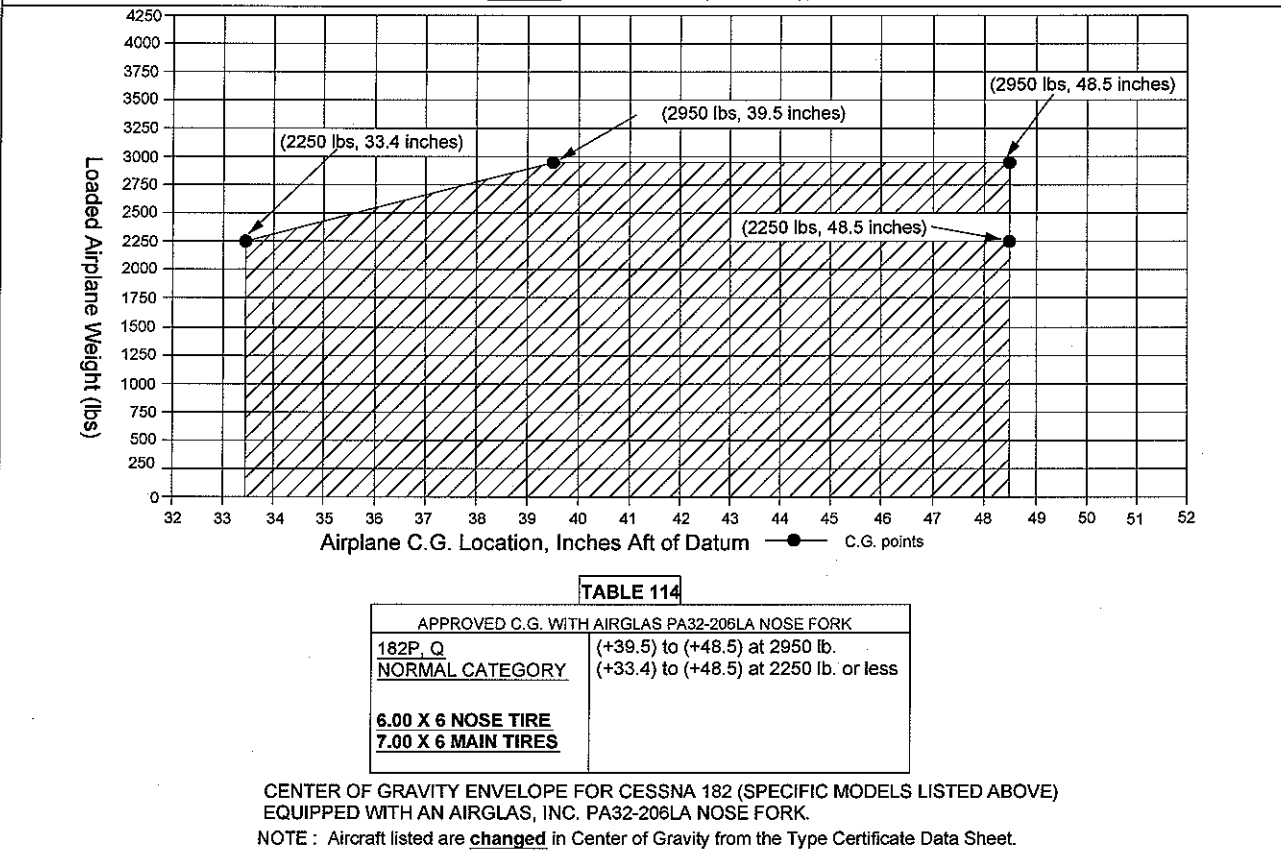
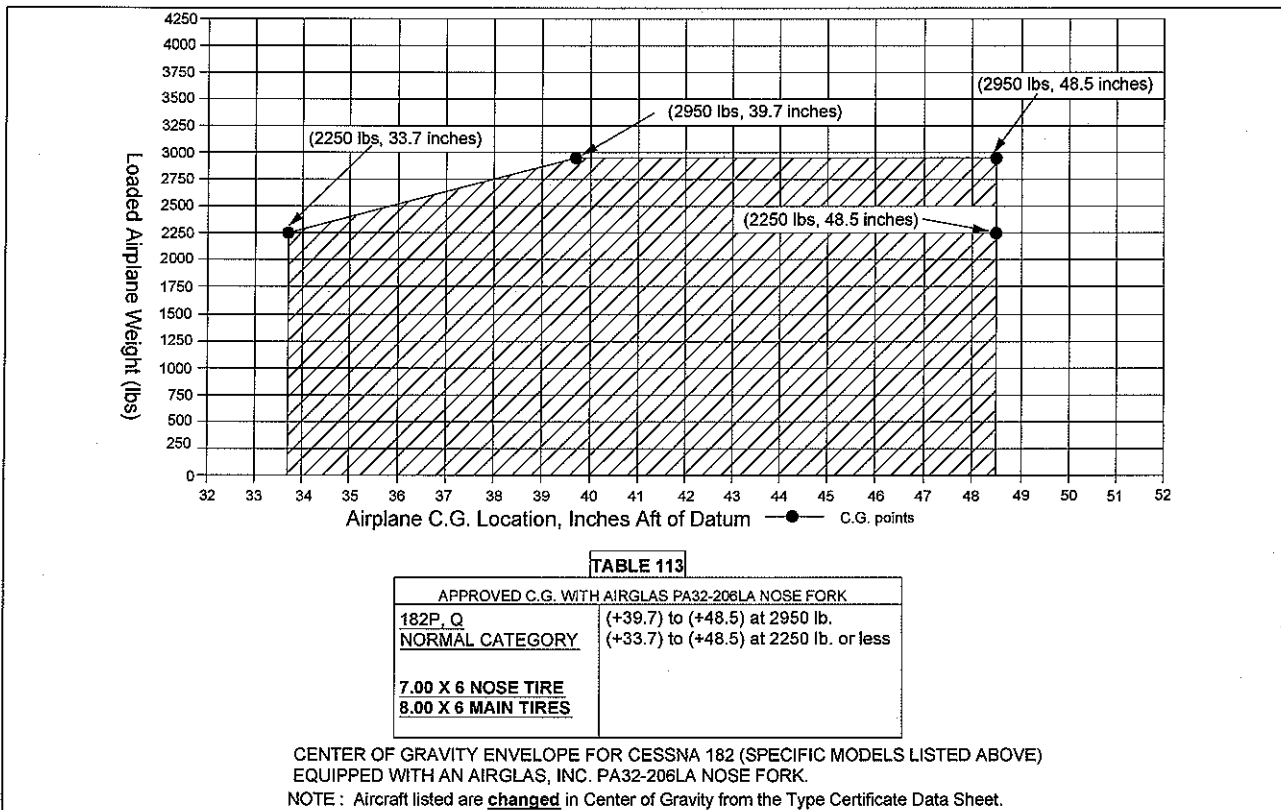


TABLE 112

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182P, Q NORMAL CATEGORY	(+39.5) to (+48.5) at 2950 lb. (+33.15) to (+48.5) at 2250 lb. or less
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.



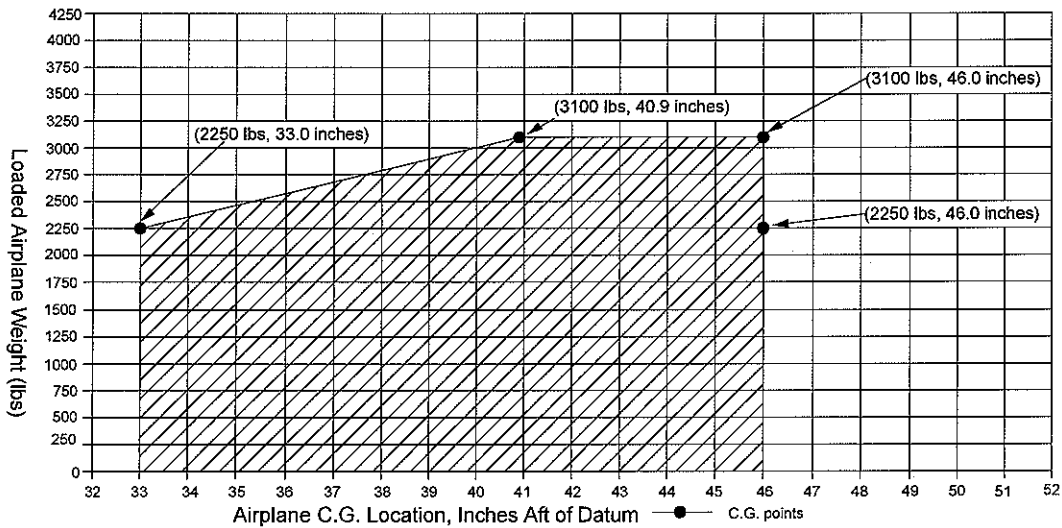


TABLE 115

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182R	(+40.9) to (+46.0) at 3100 lb.
NORMAL CATEGORY	(+33.0) to (+46.0) at 2250 lb. or less
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

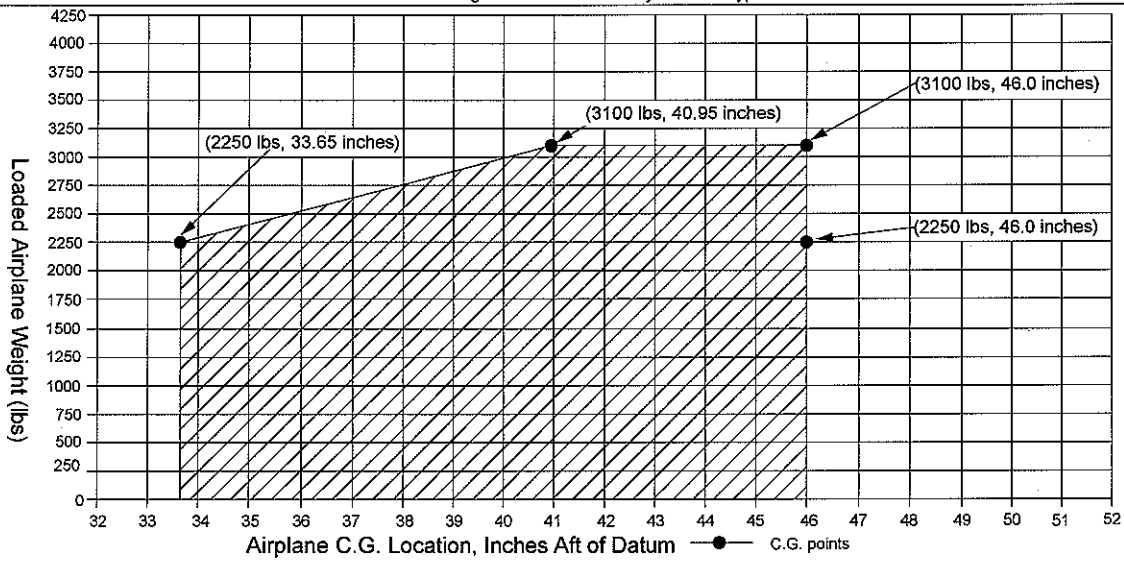


TABLE 116

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182R	(+40.95) to (+46.0) at 3100 lb.
NORMAL CATEGORY	(+33.65) to (+46.0) at 2250 lb. or less
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

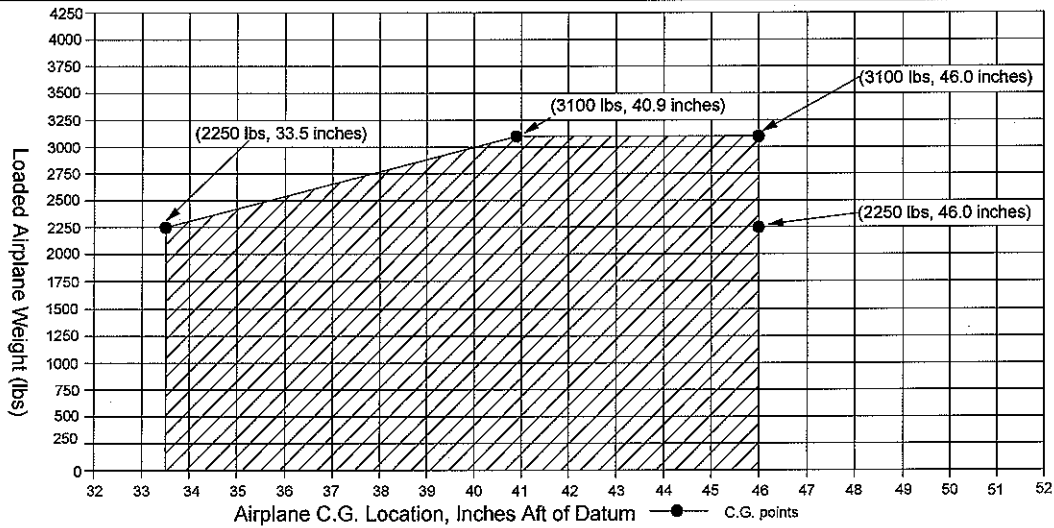


TABLE 117

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182R	(+40.9) to (+46.0) at 3100 lb.
<u>NORMAL CATEGORY</u>	(+33.5) to (+46.0) at 2250 lb. or less
<u>7.00 X 6 NOSE TIRE</u>	
<u>8.50 X 6 MAIN TIRES</u>	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

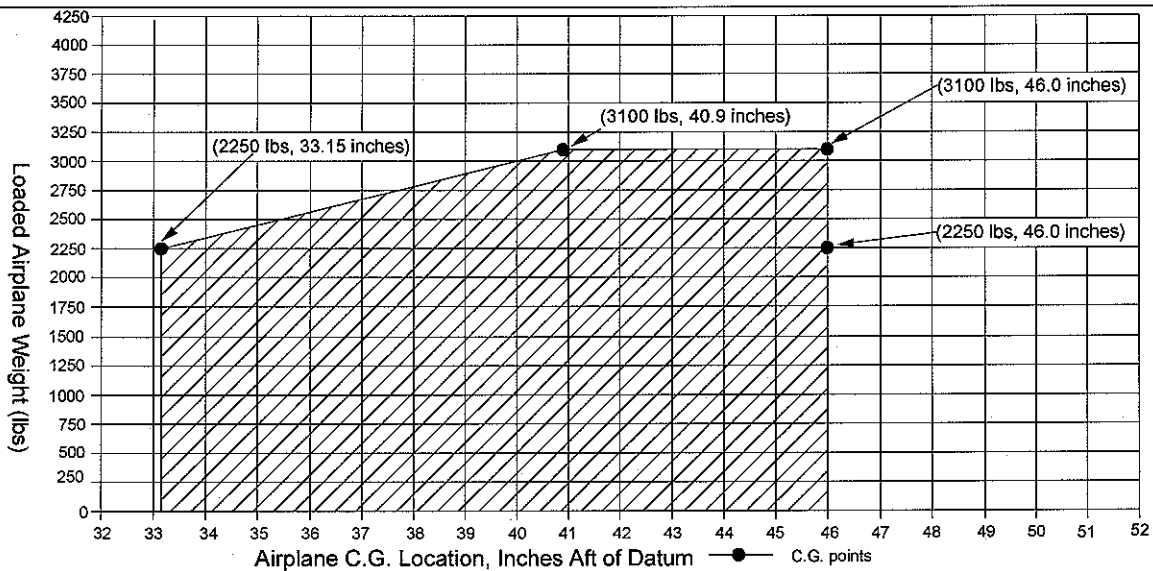


TABLE 118

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182R	(+40.9) to (+46.0) at 3100 lb.
<u>NORMAL CATEGORY</u>	(+33.15) to (+46.0) at 2250 lb. or less
<u>6.00 X 6 NOSE TIRE</u>	
<u>8.50 X 6 MAIN TIRES</u>	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

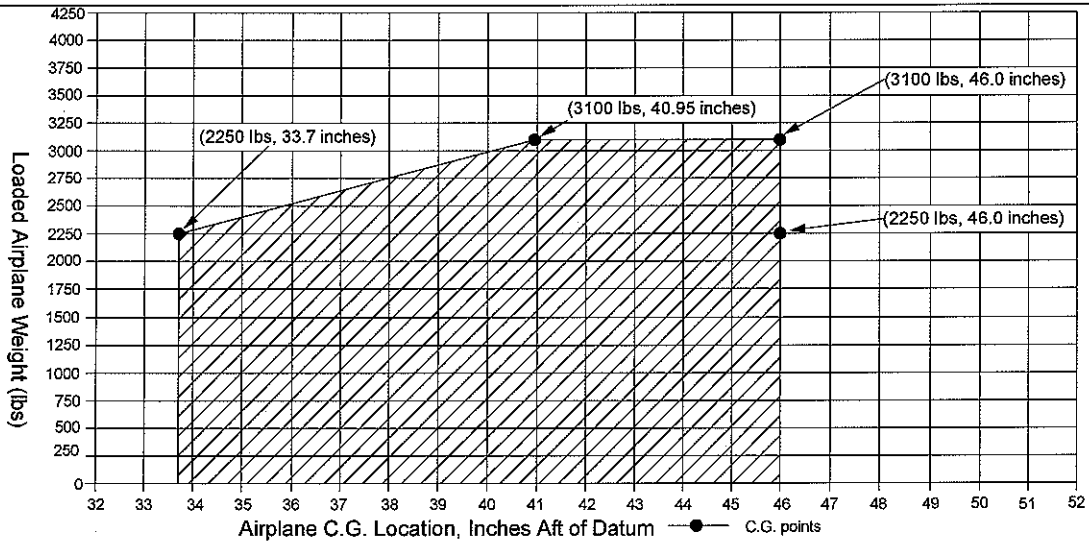


TABLE 119

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182R	(+40.95) to (+46.0) at 3100 lb.
<u>NORMAL CATEGORY</u>	(+33.7) to (+46.0) at 2250 lb. or less
7.00 X 6 NOSE TIRE	
8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

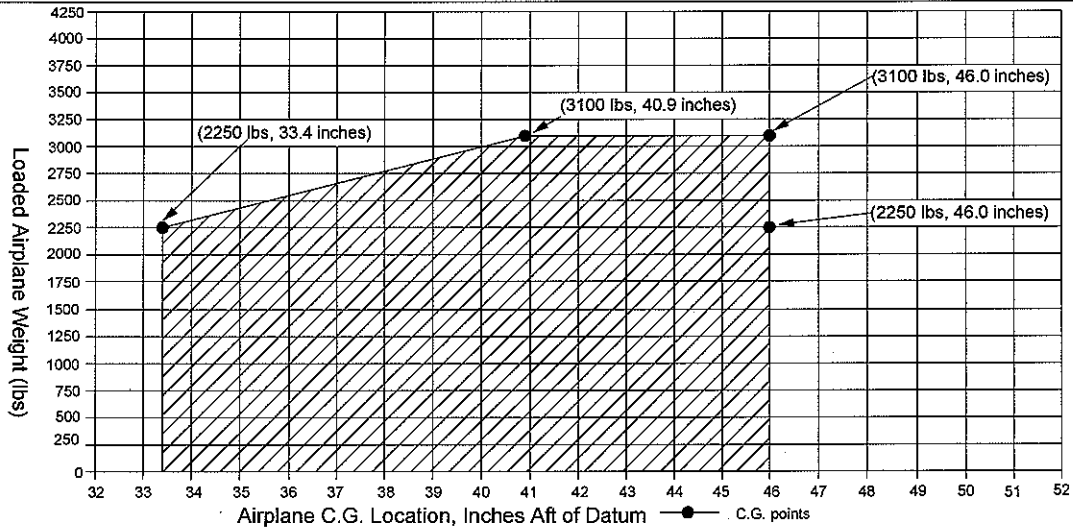


TABLE 120

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182R	(+40.9) to (+46.0) at 3100 lb.
<u>NORMAL CATEGORY</u>	(+33.4) to (+46.0) at 2250 lb. or less
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

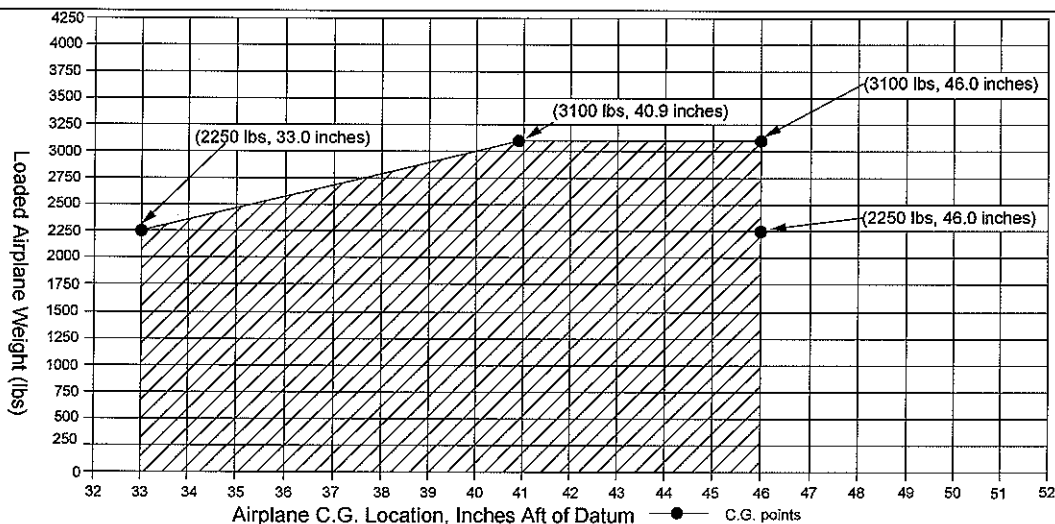


TABLE 121

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182S	(+40.9) to (+46.0) at 3100 lb.
NORMAL CATEGORY	(+33.0) to (+46.0) at 2250 lb. or less
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

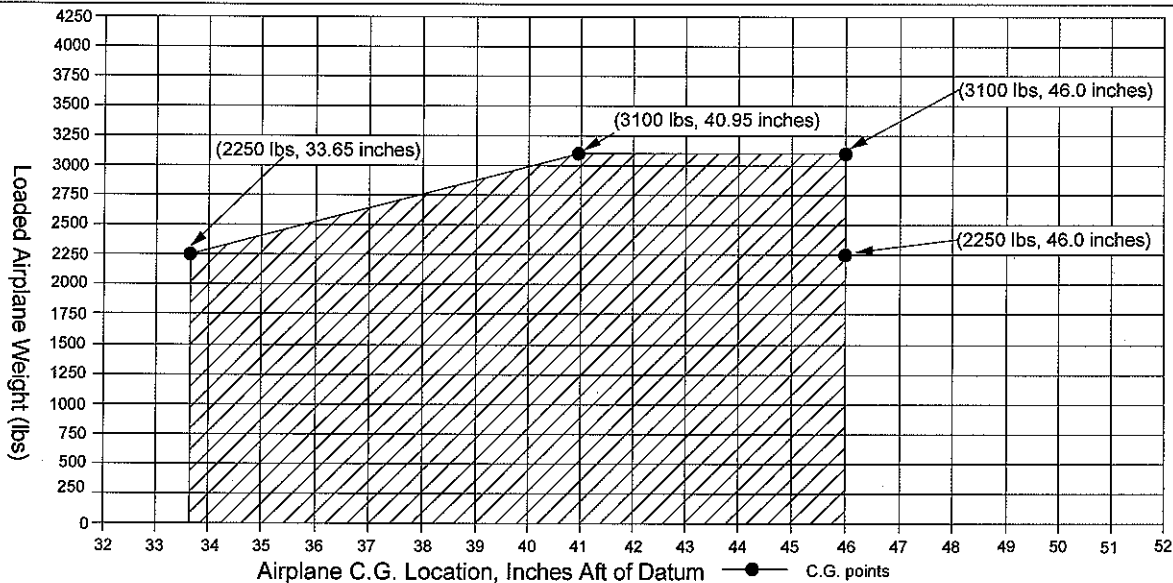


TABLE 122

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182S	(+40.95) to (+46.0) at 3100 lb.
NORMAL CATEGORY	(+33.65) to (+46.0) at 2250 lb. or less
8.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

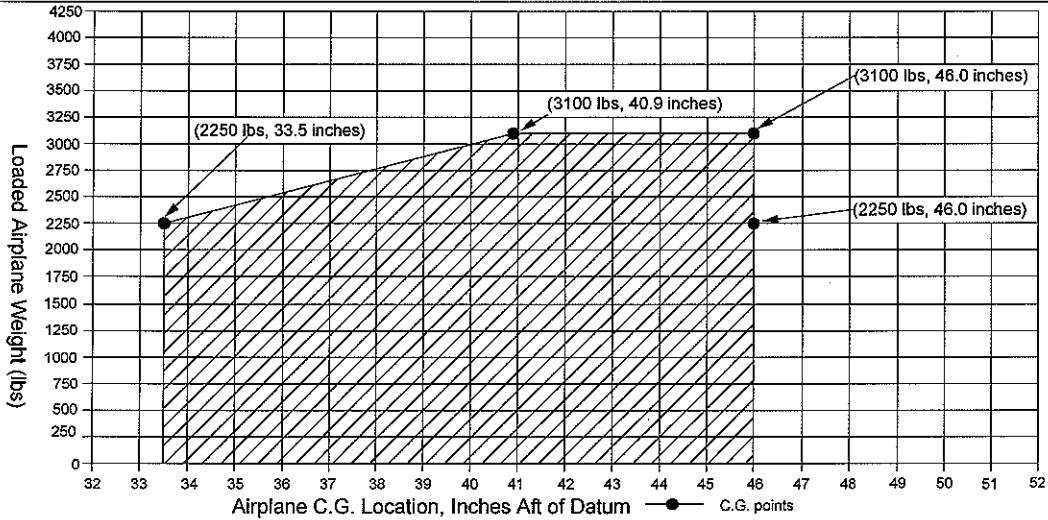


TABLE 123

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182S	(+40.9) to (+46.0) at 3100 lb.
<u>NORMAL CATEGORY</u>	(+33.5) to (+46.0) at 2250 lb. or less
<u>7.00 X 6 NOSE TIRE</u>	
<u>8.50 X 6 MAIN TIRES</u>	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

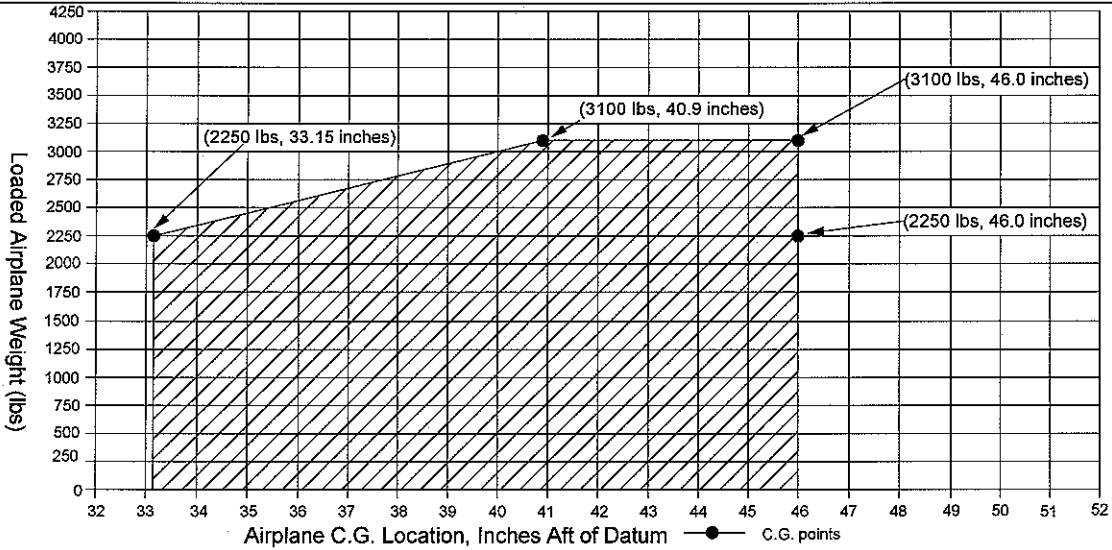


TABLE 124

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182S	(+40.9) to (+46.0) at 3100 lb.
<u>NORMAL CATEGORY</u>	(+33.15) to (+46.0) at 2250 lb. or less
<u>6.00 X 6 NOSE TIRE</u>	
<u>8.50 X 6 MAIN TIRES</u>	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

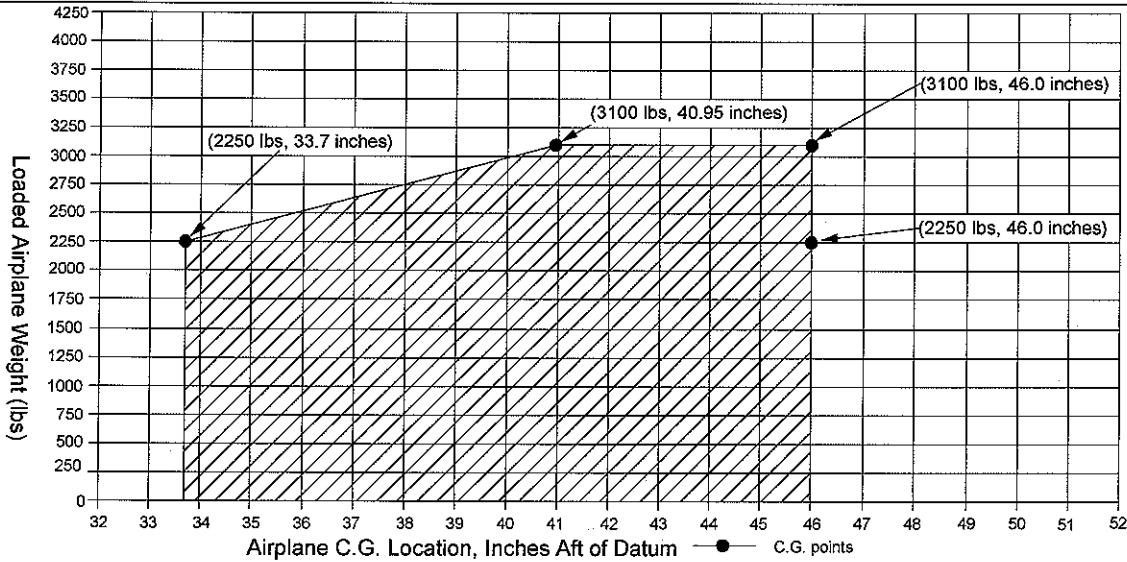


TABLE 125

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182S NORMAL CATEGORY	(+40.95) to (+46.0) at 3100 lb. (+33.7) to (+46.0) at 2250 lb. or less
7.00 X 6 NOSE TIRE	
8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE: Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

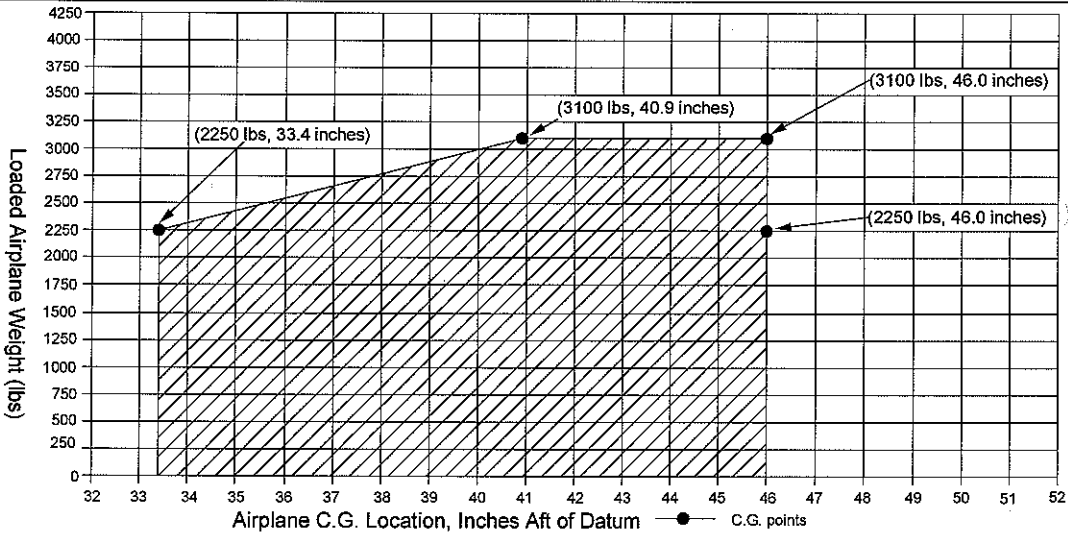


TABLE 126

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
182S NORMAL CATEGORY	(+40.9) to (+46.0) at 3100 lb. (+33.4) to (+46.0) at 2250 lb. or less
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE: Aircraft listed are **changed** in Center of Gravity from the Type Certificate Data Sheet.

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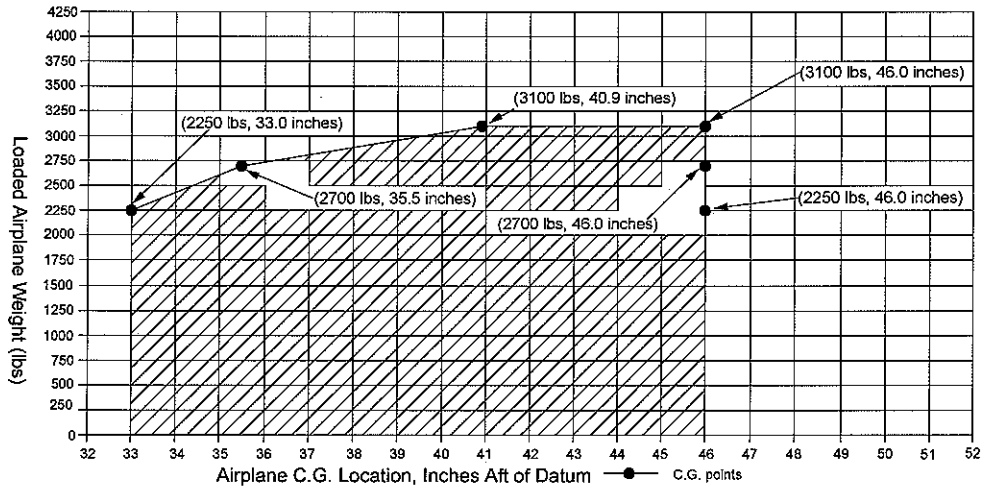


TABLE 127

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
T182	(+40.9) to (+46.0) at 3100 lb.
NORMAL CATEGORY	(+35.5) to (+46.0) at 2700 lb.
	(+33.0) to (+46.0) at 2250 lb. or less
ALL 3 TIRES SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

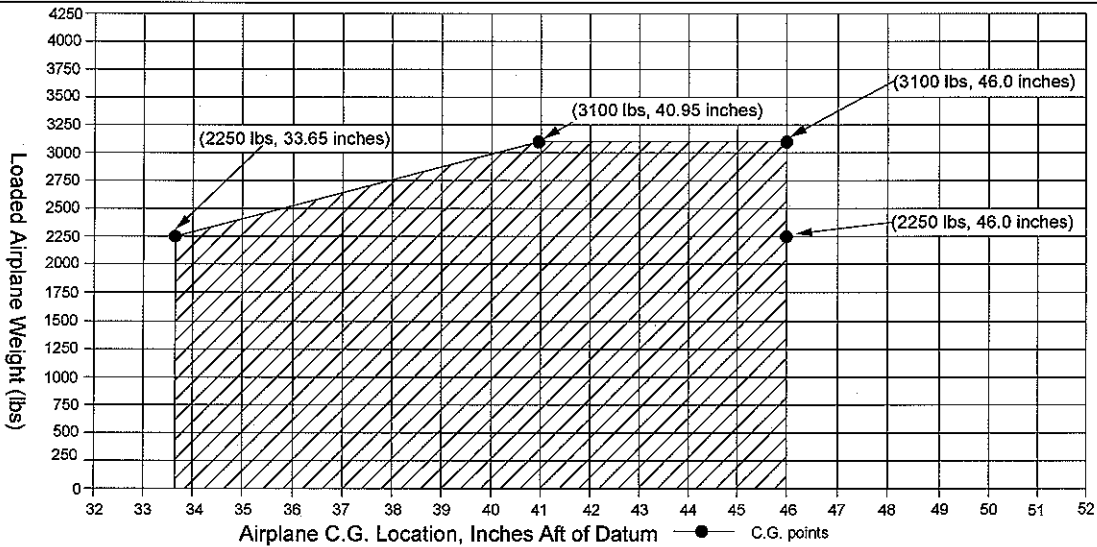


TABLE 128

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
T182	(+40.95) to (+46.0) at 3100 lb.
NORMAL CATEGORY	(+33.65) to (+46.0) at 2250 lb. or less
8.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.
NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

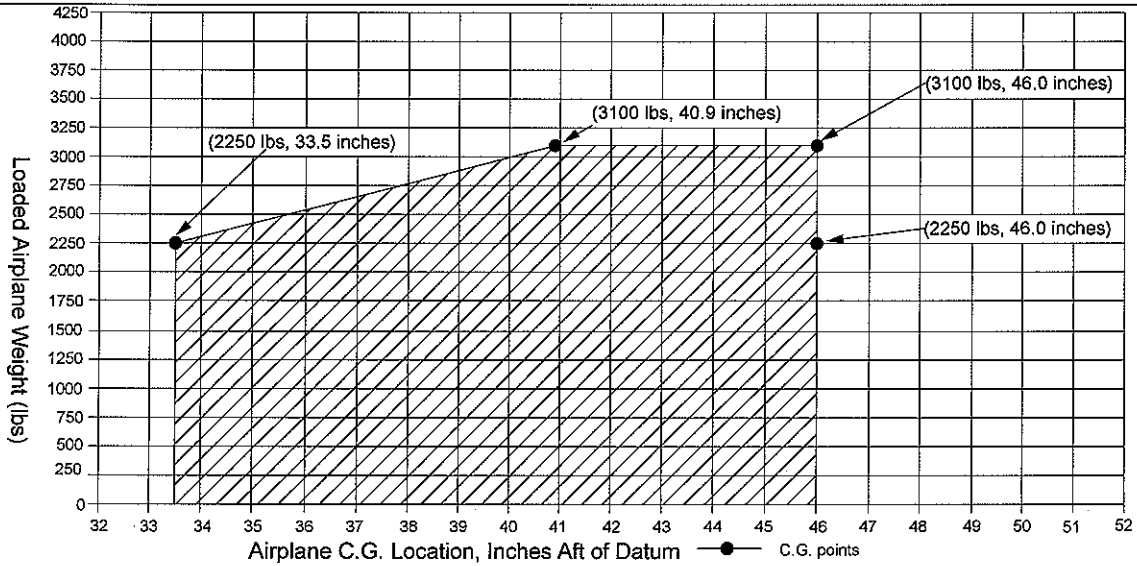


TABLE 129

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
T182 NORMAL CATEGORY	(+40.9) to (+46.0) at 3100 lb. (+33.5) to (+46.0) at 2250 lb. or less
7.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

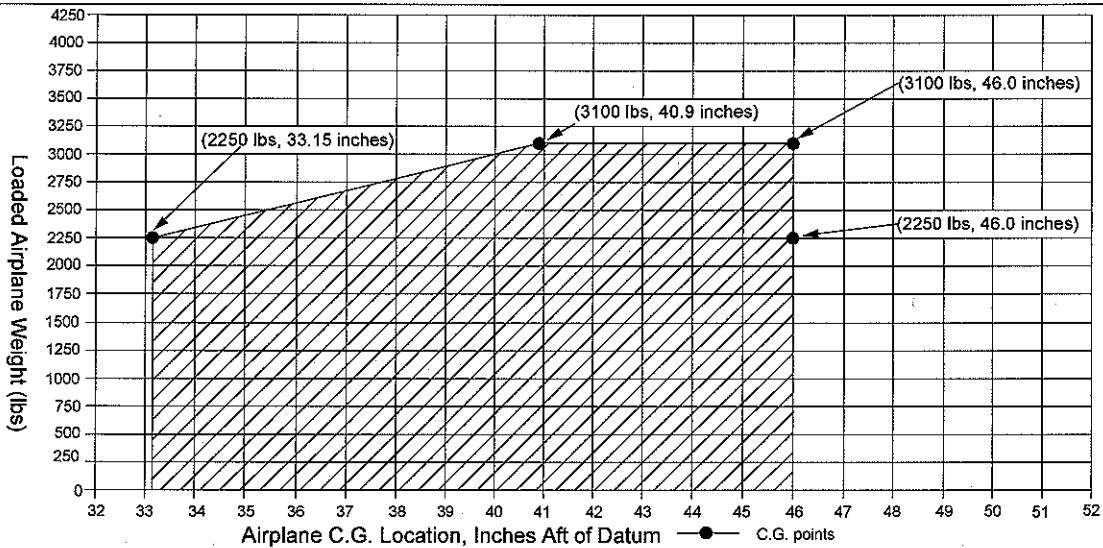


TABLE 130

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
T182 NORMAL CATEGORY	(+40.9) to (+46.0) at 3100 lb. (+33.15) to (+46.0) at 2250 lb. or less
6.00 X 6 NOSE TIRE 8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE)
EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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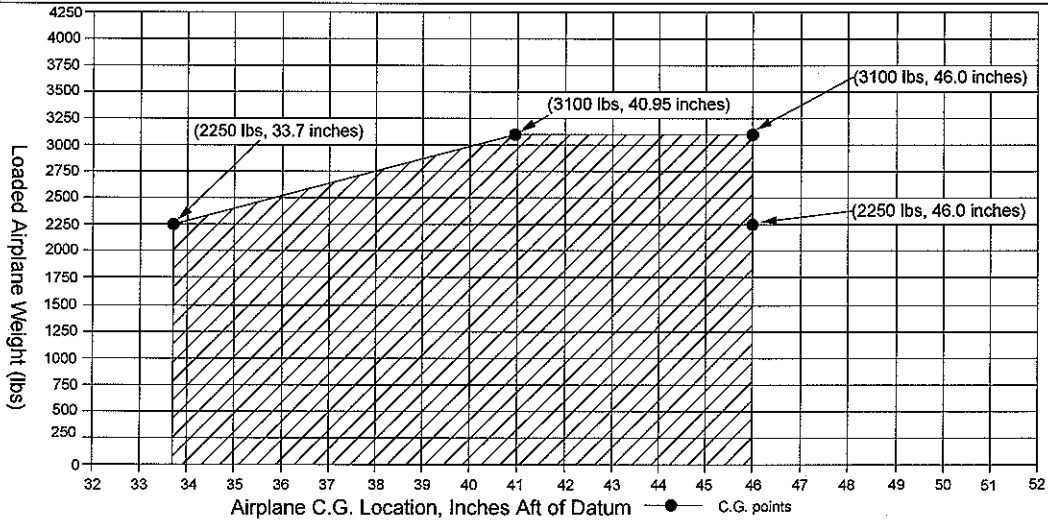


TABLE 131

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
T182	(+40.95) to (+46.0) at 3100 lb.
<u>NORMAL CATEGORY</u>	(+33.7) to (+46.0) at 2250 lb. or less
7.00 X 6 NOSE TIRE	
8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

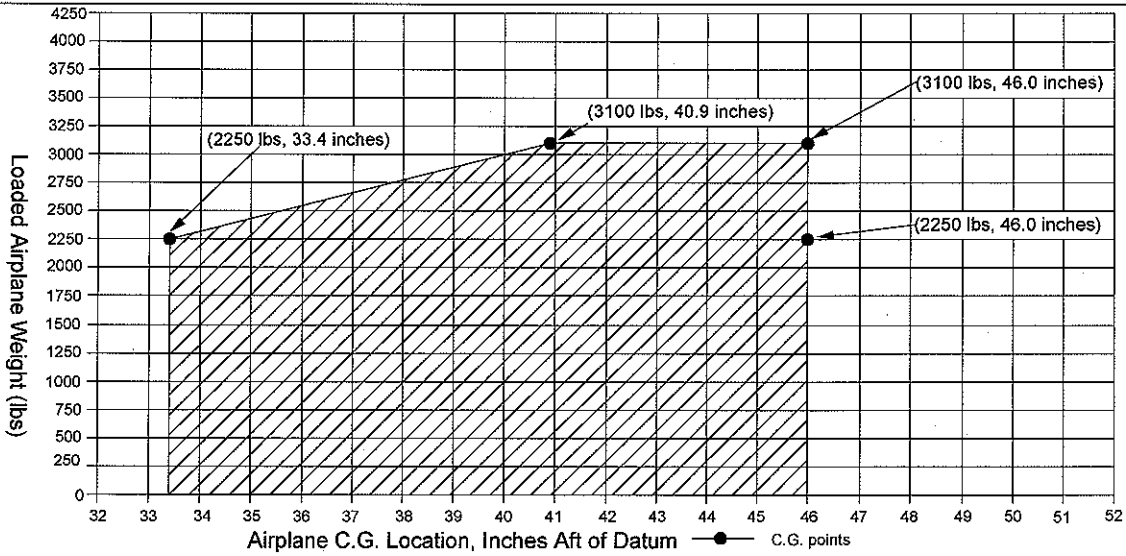


TABLE 132

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
T182	(+40.9) to (+46.0) at 3100 lb.
<u>NORMAL CATEGORY</u>	(+33.4) to (+46.0) at 2250 lb. or less
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 182 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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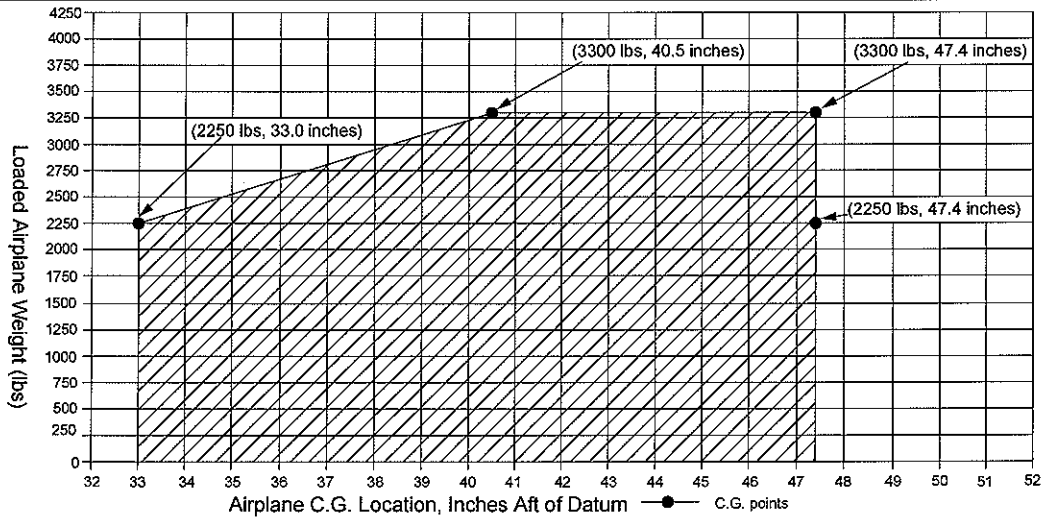


TABLE 133

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
210-5 (205)	(+40.5) to (+47.4) at 3300 lb.
210-5A (205A)	(+33.0) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	
ALL 3 TIRES	
SAME SIZE	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 210-5 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are unchanged in Center of Gravity from the Type Certificate Data Sheet.

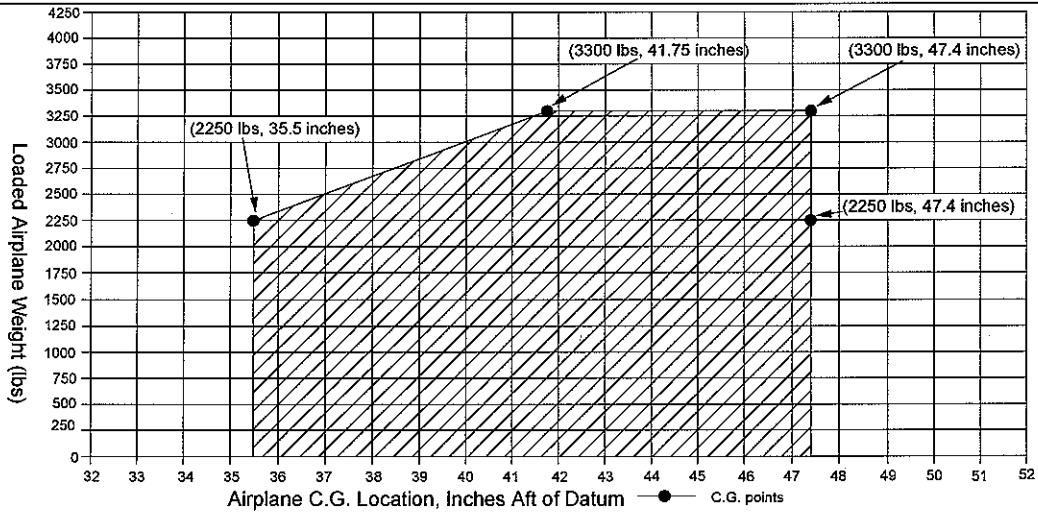


TABLE 134

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
210-5 (205)	(+41.75) to (+47.4) at 3300 lb.
210-5A (205A)	(+35.5) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	
8.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 210-5 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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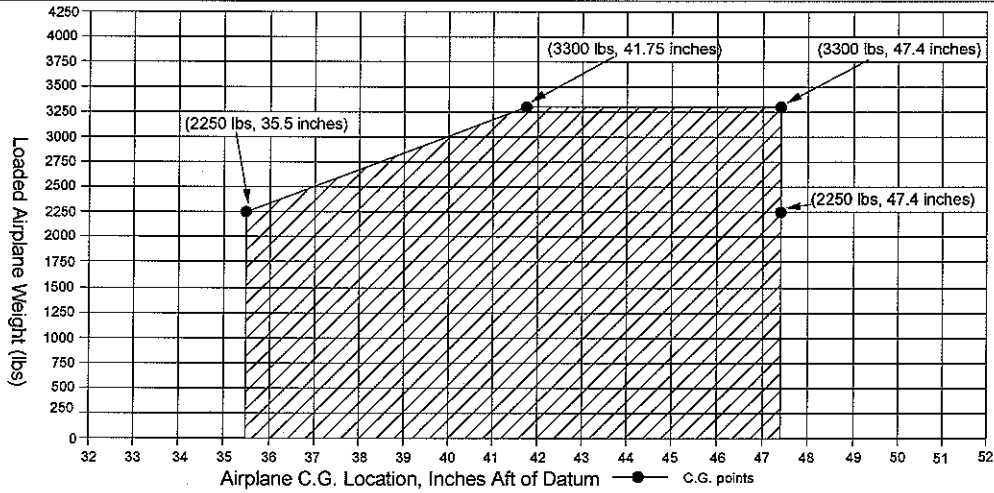


TABLE 135

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
210-5 (205)	(+41.75) to (+47.4) at 3300 lb.
210-5A (205A)	(+35.5) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	
7.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 210-5 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE: Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

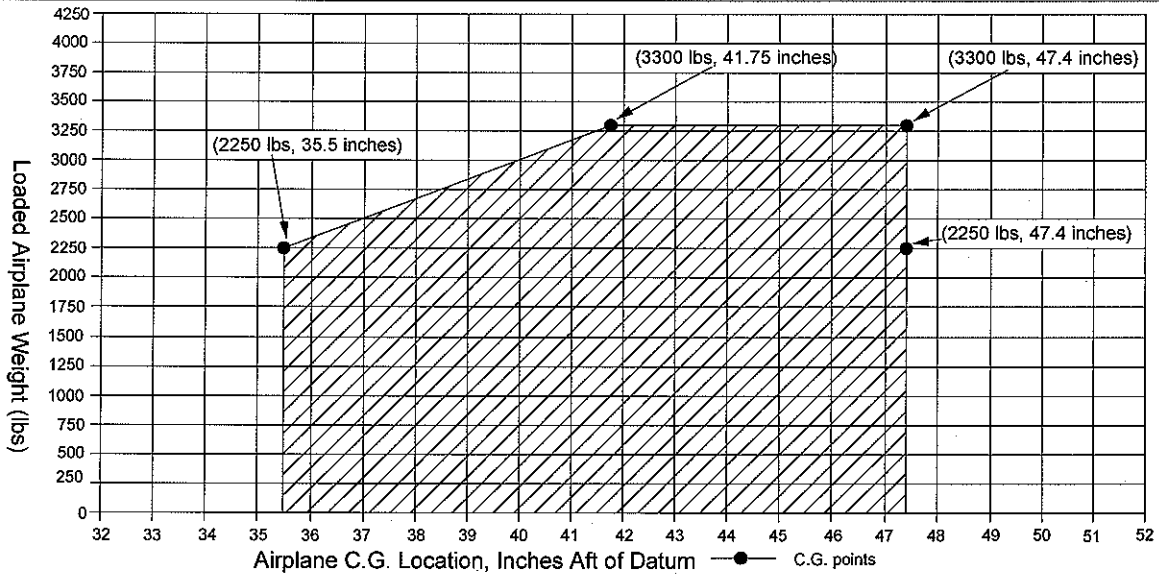


TABLE 136

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
210-5 (205)	(+41.75) to (+47.4) at 3300 lb.
210-5A (205A)	(+35.5) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	
6.00 X 6 NOSE TIRE	
8.50 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 210-5 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE: Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

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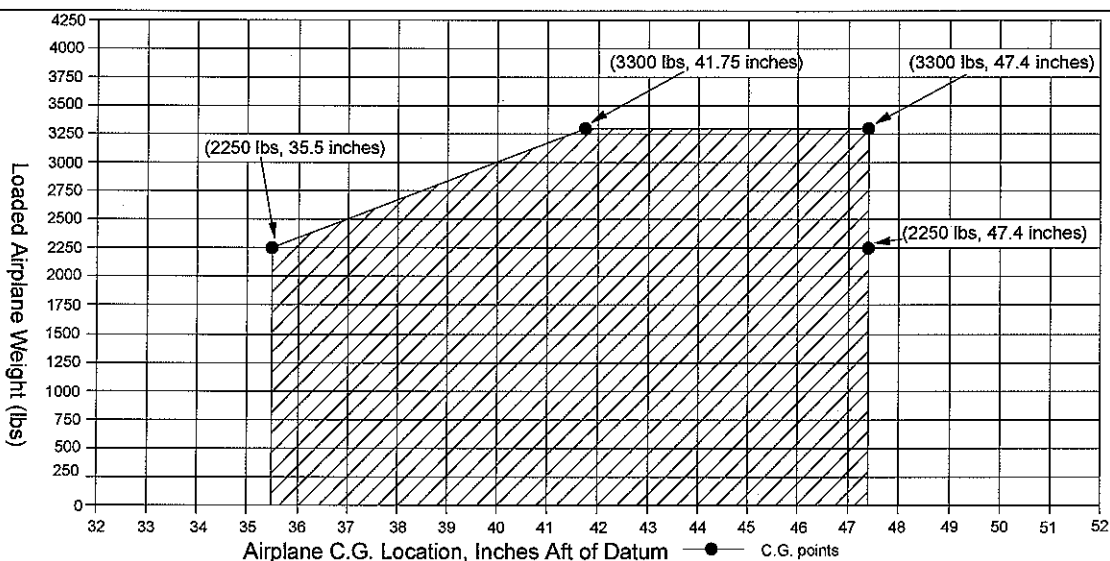


TABLE 137

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
210-5 (205)	(+41.75) to (+47.4) at 3300 lb.
210-5A (205A)	(+35.5) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	
7.00 X 6 NOSE TIRE	
8.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 210-5 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.

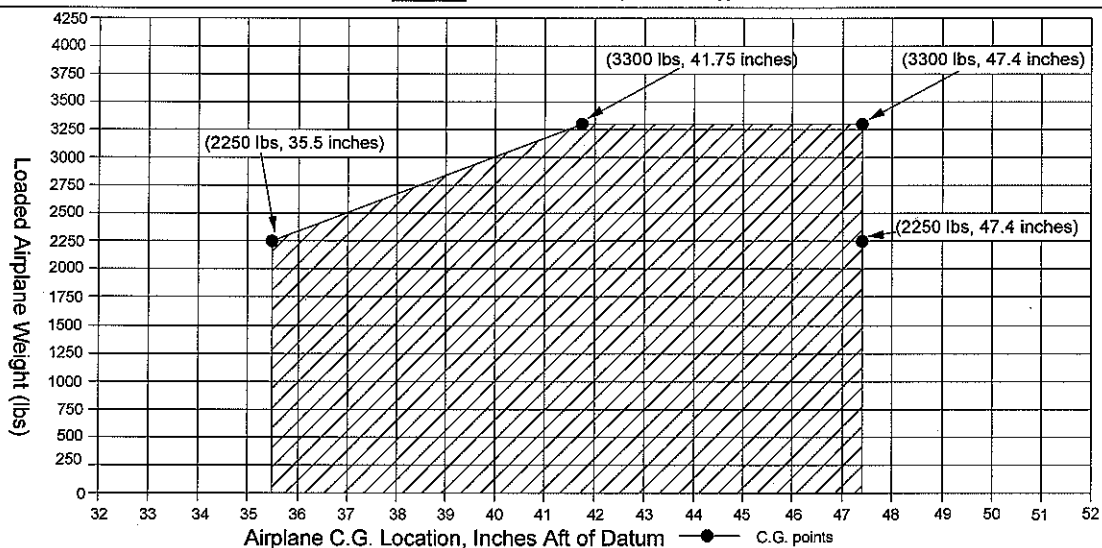


TABLE 138

APPROVED C.G. WITH AIRGLAS PA32-206LA NOSE FORK	
210-5 (205)	(+41.75) to (+47.4) at 3300 lb.
210-5A (205A)	(+35.5) to (+47.4) at 2250 lb. or less
NORMAL CATEGORY	
6.00 X 6 NOSE TIRE	
7.00 X 6 MAIN TIRES	

CENTER OF GRAVITY ENVELOPE FOR CESSNA 210-5 (SPECIFIC MODELS LISTED ABOVE) EQUIPPED WITH AN AIRGLAS, INC. PA32-206LA NOSE FORK.

NOTE : Aircraft listed are changed in Center of Gravity from the Type Certificate Data Sheet.